150 Skills for Claude Code, Kilo Code, and Codex

Installation and usage guide

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100	18	32
Work across all three tools	ONLY CLAUDE	More cross-tool skills

Umut Barış Terzioğlu

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Each entry's number is its position in the ranked list. Use the PDF bookmarks to jump to categories or individual skills.

Foreword

A skill earns its place when it is easy to apply to the right task. I put this guide together so that Claude Code, Kilo Code, and Codex users can see what each skill does, where to get it, and what it needs to work.

The guide covers SEO and visibility in AI search, interface design and accessibility, debugging, code review, and security auditing. Each example prompt gives you a starting point for trying the skill in the context of your own project.

Start with the topic you are working on. Use the table of contents to find the relevant section, follow the installation steps for your tool, and adapt the example prompt to the result you want.

Umut Barış Terzioğlu

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Installation, ranking, and verification

1. Get the source. Open the pinned ZIP link in the entry and extract it. You can also run the displayed git clone command. The default branch can change. Entry links point to the commit reviewed for this guide.

2. Copy the skill folder. Copy SKILL.md together with its scripts, data, and references. Match the folder name to the skill name in the entry. On Windows, use File Explorer or Copy-Item -Recurse in PowerShell.

3. Open and run the skill. Use the directory and invocation shown for your client. If needed, inspect the hidden project folders and the active skill list. Use kilo debug skill in the Kilo CLI and /skills in Codex.

User-wide installation. Install to ~/.claude/skills/ for Claude Code and ~/.agents/skills/ for Kilo Code and Codex. Kilo also loads .kilo/skills/. On Windows, ~ refers to your user folder.

Plugins. Claude Code adds its official marketplace on first interactive launch. If missing, run /plugin marketplace add anthropics/claude-plugins-official. Use the plugin namespace or describe the task in the example prompt.

Claude Code · Kilo Code · Codex · Agent Skills · Installation tool

Compatibility statuses. Works directly means the workflow runs once the skill files and required tools are in place. Adaptation required means the documented path, command, or tool must change. Incompatible means the Claude Code-specific feature is unavailable in that client. Unverified means the evidence was insufficient.

The ranking has two parts. Entries 1 to 100 are public community packages that work across all three tools. Entries 101 to 150 start with skills specific to Claude Code and continue with additional portable skills. Portable entries were split into two priority groups based on their direct relevance to the requested topics. Within each group, entries with skill-level installation data were ordered by that count. Repository stars determined the order of the remaining entries. Claude Code plugins were listed by plugin installations, and bundled skills were listed by function.

skills.sh reports its own installation telemetry and may round displayed counts. GitHub stars apply to the entire repository, and Claude Marketplace counts apply to the entire plugin. Official distribution evidence is provided for bundled skills. Entries indicate when a skill-level adoption count is unavailable. This guide uses 129 individual skill counts, 3 repository star counts, 10 plugin-level counts, and 8 bundled entries.

Local tests checked whether clients recognized source files in a temporary project. They also checked whether bundled commands and commands from locally loaded plugins were visible. Example prompts, marketplace installation, and external dependencies were outside the end-to-end test scope. Compatibility assessments draw on the source files and client documentation. Portable skill discovery results were Claude Code 131/132, Kilo Code 132/132, Codex 132/132. The tests found 8/8 bundled commands and 10/10 plugin commands.

Client versions Claude Code 2.1.312 · Kilo Code 7.1.9 · Codex 0.169.0-alpha.11.1.

The 142 published SKILL.md files were retrieved from pinned Git commits with HTTP 200 responses and compared with their GitHub archive copies. The eight bundled entries use Anthropic product documentation and its command reference. A separately published SKILL.md could not be verified for those versions.

skills.sh measurement method · Claude Code plugins · Claude Code commands

Ümit Barış Ferzioğlu

SEO and visibility in AI search

010 seo-audit

Prioritizes crawlability, indexing, on-page SEO, and technical issues when a site's organic traffic drops.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

255.5K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/seo-audit/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/seo-audit/. Enter /seo-audit in the project session.

2. Kilo Code Put the folder under .agents/skills/seo-audit/. Start a new session or enter /reload, then invoke /seo-audit.

3. Codex Put the folder under .agents/skills/seo-audit/. Start a new session and select $seo-audit or open it from /skills.

Inputs and dependencies A live audit needs URL access. A Search Console export or browser helps with deeper checks. Provide the site type and business goal.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Audit my sample store for crawlability, indexing, and on-page SEO. List each finding with evidence, impact, and a fix.

012 ai-seo

Investigates the topics for which a brand appears in AI answers and identifies opportunities to create content that can be cited.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

165.5K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/ai-seo/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/ai-seo/. Enter /ai-seo in the project session.

2. Kilo Code Put the folder under .agents/skills/ai-seo/. Start a new session or enter /reload, then invoke /ai-seo.

3. Codex Put the folder under .agents/skills/ai-seo/. Start a new session and select $ai-seo or open it from /skills.

Inputs and dependencies Live visibility measurement requires web search or previously collected AI answers. Use the product context file and references/ when available.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Identify 12 buying questions about my product. Suggest page-level content improvements and a measurement plan for visibility in AI answers.

Ulgut Baris Terzioglu

SEO and visibility in AI search

013 programmatic-seo

Defines templates, unique value, and indexing criteria before generating landing pages at scale from a dataset.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

162.2K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/programmatic-seo/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/programmatic-seo/. Enter /programmatic-seo in the project session.

2. Kilo Code Put the folder under .agents/skills/programmatic-seo/. Start a new session or enter /reload, then invoke /programmatic-seo.

3. Codex Put the folder under .agents/skills/programmatic-seo/. Start a new session and select $programmatic-seo or open it from /skills.

Inputs and dependencies Provide sample data and a URL template. Keep the templates and checklists shipped with the skill.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design a data schema and page template for a city directory. Define rules to catch low-value pages before publication.

015 site-architecture

Designs a URL hierarchy and internal linking structure for growing sites. Produces a sitemap and navigation outline.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

134.7K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/site-architecture/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/site-architecture/. Enter /site-architecture in the project session.

2. Kilo Code Put the folder under .agents/skills/site-architecture/. Start a new session or enter /reload, then invoke /site-architecture.

3. Codex Put the folder under .agents/skills/site-architecture/. Start a new session and select $site-architecture or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Use this SaaS site's URLs to plan hub and child pages. Highlight orphan pages and recommend internal links.

Umut Barış Terzioğlu

SEO and visibility in AI search

017 schema

Plans Schema.org markup for a specific page type and proposes JSON-LD and verification steps.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

90.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/schema/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/schema/. Enter /schema in the project session.

2. Kilo Code Put the folder under .agents/skills/schema/. Start a new session or enter /reload, then invoke /schema.

3. Codex Put the folder under .agents/skills/schema/. Start a new session and select $schema or open it from /skills.

Inputs and dependencies Provide the actual page content. If markup is already implemented, verify the rendered JSON-LD.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Draft Product and Offer JSON-LD from this product page's HTML. List missing fields and verification steps.

031 seo-hreflang

Checks language and regional alternatives for valid URLs, reciprocal references, and x-default coverage.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

7.7K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/seo-hreflang/ · SKILL.md and any accompanying files.

```
git clone https://github.com/AgriciDaniel/claude-seo.git
```

1. Claude Code Put the folder under .claude/skills/seo-hreflang/. Enter /seo-hreflang in the project session.

2. Kilo Code Put the folder under .agents/skills/seo-hreflang/. Start a new session or enter /reload, then invoke /seo-hreflang.

3. Codex Put the folder under .agents/skills/seo-hreflang/. Start a new session and select $seo-hreflang or open it from /skills.

Inputs and dependencies A live audit needs HTML, response headers, or sitemap access. Keep the localization references in the skill folder.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Check reciprocal hreflang links for these Turkish, English, and German product pages. Return a table of fixes.

Umut Barış Terzioğlu

SEO and visibility in AI search

035 firecrawl-seo-audit

Scans live web pages for metadata, canonical URLs, links, and visible SEO signals.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

4.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/workflows/firecrawl-seo-audit/ · SKILL.md and any accompanying files.

```
git clone https://github.com/firecrawl/skills.git
```

1. Claude Code Put the folder under .claude/skills/firecrawl-seo-audit/. Enter /firecrawl-seo-audit in the project session.

2. Kilo Code Put the folder under .agents/skills/firecrawl-seo-audit/. Start a new session or enter /reload, then invoke /firecrawl-seo-audit.

3. Codex Put the folder under .agents/skills/firecrawl-seo-audit/. Start a new session and select $firecrawl-seo-audit or open it from /skills.

Inputs and dependencies Requires the Firecrawl CLI, network access, and Firecrawl service access. Install with npm install -g firecrawl-cli, then run firecrawl --status to check access.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Firecrawl CLI

Example prompt Scan five important pages on this site. Report duplicate titles, incorrect canonical tags, and broken links.

046 tlc-generative-engine-optimization

Reviews the technical factors that help AI search systems discover, interpret, and cite a specific page.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

106 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(quality)/tlc-generative-engine-optimization/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/tlc-generative-engine-optimization/. Enter /tlc-generative-engine-optimization in the project session.

2. Kilo Code Put the folder under .agents/skills/tlc-generative-engine-optimization/. Start a new session or enter /reload, then invoke /tlc-generative-engine-optimization.

3. Codex Put the folder under .agents/skills/tlc-generative-engine-optimization/. Start a new session and select $tlc-generative-engine-optimization or open it from /skills.

Inputs and dependencies A live URL requires page access. Keep the repository's GEO references and verify crawl signals against the page content.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Audit this pricing URL for AI crawler access, section structure, traceable sources, and freshness.

SEO and visibility in AI search

047 geo-citability

Identifies sections of a page that AI answers could quote accurately and independently.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

15 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-citability/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-citability/. Enter /geo-citability in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-citability/. Start a new session or enter /reload, then invoke /geo-citability.

3. Codex Put the folder under .agents/skills/geo-citability/. Start a new session and select $geo-citability or open it from /skills.

Inputs and dependencies For a URL, use a tool that can fetch the page. Source-backed HTML or Markdown can also be supplied as input.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Select three self-contained passages from this technical article. Rewrite weak sections with a definition, evidence, and a source.

048 geo-crawlers

Reviews robots.txt and crawler access. Produces a matrix showing which paths are allowed or blocked.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

14 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-crawlers/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-crawlers/. Enter /geo-crawlers in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-crawlers/. Start a new session or enter /reload, then invoke /geo-crawlers.

3. Codex Put the folder under .agents/skills/geo-crawlers/. Start a new session and select $geo-crawlers or open it from /skills.

Inputs and dependencies A live audit needs robots.txt, HTTP headers, and HTML. Use curl or your client's web tools.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Build a path-level access matrix for GPTBot, OAI-SearchBot, and PerplexityBot from this robots.txt file.

Umut Barış Teraoğlu

SEO and visibility in AI search

049 geo-measurement

Designs a repeatable query set, metrics, and tracking table for AI search visibility.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

9 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-measurement/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-measurement/. Enter /geo-measurement in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-measurement/. Start a new session or enter /reload, then invoke /geo-measurement.

3. Codex Put the folder under .agents/skills/geo-measurement/. Start a new session and select $geo-measurement or open it from /skills.

Inputs and dependencies Measuring a query panel requires exported answers or access to the appropriate search services.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Create a sample tracking schema for measuring weekly citation rates in AI answers for 10 questions.

051 seo-geo

Checks live URLs for technical search signals and AI crawler access, then reports findings with their supporting evidence.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

1 GitHub stars / entire repository · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/seo-geo/ · SKILL.md and any accompanying files.

```
git clone https://github.com/rankxai/seo-geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/seo-geo/. Enter /seo-geo in the project session.

2. Kilo Code Put the folder under .agents/skills/seo-geo/. Start a new session or enter /reload, then invoke /seo-geo.

3. Codex Put the folder under .agents/skills/seo-geo/. Start a new session and select $seo-geo or open it from /skills.

Inputs and dependencies The bundled .mjs scripts require Node.js. Example command - node scripts/audit-page.mjs https://example.com

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Check robots rules and AI crawler access for this sample URL. Separate directly observed evidence from interpretation.

Umut Barış Terzioğlu

SEO and visibility in AI search

065 content-strategy

Connects content investment to customer questions and business goals. Produces topic clusters and editorial priorities.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

178.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/content-strategy/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/content-strategy/. Enter /content-strategy in the project session.

2. Kilo Code Put the folder under .agents/skills/content-strategy/. Start a new session or enter /reload, then invoke /content-strategy.

3. Codex Put the folder under .agents/skills/content-strategy/. Start a new session and select $content-strategy or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Use this product description and search query list to create three topic clusters, suitable page types, and a six-week publishing plan.

067 competitor-profiling

Compares competitors' positioning, distribution, and product claims in a sourced profile.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

106.2K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/competitor-profiling/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/competitor-profiling/. Enter /competitor-profiling in the project session.

2. Kilo Code Put the folder under .agents/skills/competitor-profiling/. Start a new session or enter /reload, then invoke /competitor-profiling.

3. Codex Put the folder under .agents/skills/competitor-profiling/. Start a new session and select $competitor-profiling or open it from /skills.

Inputs and dependencies Live research requires access to public sources. Dated screenshots can serve as input.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Compare three competitors on pricing, audience, and organic acquisition. Put observations and inferences in separate columns.

Umut Barış Teğlioğlu

SEO and visibility in AI search

068 aso

Evaluates app store titles, metadata, and localization. Suggests listing changes that can be tested.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

86.1K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/aso/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/aso/. Enter /aso in the project session.

2. Kilo Code Put the folder under .agents/skills/aso/. Start a new session or enter /reload, then invoke /aso.

3. Codex Put the folder under .agents/skills/aso/. Start a new session and select $aso or open it from /skills.

Inputs and dependencies Store copy and the target country and language are enough for a listing review. Real popularity or rankings require store console access or measurement data.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Suggest Turkish store metadata and two testable short-description variants for my Android app.

082 link-building

Plans assets worth linking to, relevant publications, and outreach for a link acquisition campaign.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

13.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/link-building/ · SKILL.md and any accompanying files.

```
git clone https://github.com/coreyhaines31/marketingskills.git
```

1. Claude Code Put the folder under .claude/skills/link-building/. Enter /link-building in the project session.

2. Kilo Code Put the folder under .agents/skills/link-building/. Start a new session or enter /reload, then invoke /link-building.

3. Codex Put the folder under .agents/skills/link-building/. Start a new session and select $link-building or open it from /skills.

Inputs and dependencies Use web search or a supplied list of target publications. Drafting an outreach message requires only the relevant source material.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Rank link opportunities for our data report by source type. Draft one outreach message for each type.

Umut Barış Terzioğlu

SEO and visibility in AI search

084 seo-local

Evaluates business information, location signals, and location pages for local search visibility.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Adaptation required

8.4K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/seo-local/ · SKILL.md and any accompanying files.

```
/plugin marketplace add AgriciDaniel/claude-seo
/plugin install claude-seo@agricidaniel-claude-seo
```

1. Claude Code Add the publisher's marketplace and install the claude-seo plugin. Run /seo setup to prepare dependencies. Invoke /claude-seo:seo-local.

2. Kilo Code Put the folder under .agents/skills/seo-local/. Start a new session or enter /reload, then invoke /seo-local.

3. Codex Put the folder under .agents/skills/seo-local/. Start a new session and select $seo-local or open it from /skills.

Adaptation For Kilo Code and Codex, keep the full ZIP extracted. In SKILL.md, replace ${CLAUDE_PLUGIN_ROOT} with the extracted repository root. Use a shell with Bash to run scripts/claude-seo from that directory.

Inputs and dependencies Keep the local schema files under skills/seo/references/ in the repository. DataForSEO MCP is optional for live business listing data.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Claude SEO installation guide

Example prompt Audit name, address, and phone consistency and location pages for a clinic with two branches.

085 seo-sitemap

Checks XML sitemap coverage, URL validity, and consistency with indexing directives.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Adaptation required

8.2K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/seo-sitemap/ · SKILL.md and any accompanying files.

```
/plugin marketplace add AgriciDaniel/claude-seo
/plugin install claude-seo@agricidaniel-claude-seo
```

1. Claude Code Add the publisher's marketplace and install the claude-seo plugin. Run /seo setup to prepare dependencies. Invoke /claude-seo:seo-sitemap.

2. Kilo Code Put the folder under .agents/skills/seo-sitemap/. Start a new session or enter /reload, then invoke /seo-sitemap.

3. Codex Put the folder under .agents/skills/seo-sitemap/. Start a new session and select $seo-sitemap or open it from /skills.

Adaptation For Kilo Code and Codex, keep the full ZIP extracted. In SKILL.md, replace ${CLAUDE_PLUGIN_ROOT} with the extracted repository root. Use a shell with Bash to run scripts/claude-seo from that directory.

Inputs and dependencies Requires Python 3.11–3.14 and the scripts/claude-seo launcher in the repository root. Use sitemap_discovery.py to discover and expand sitemaps.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Claude SEO installation guide

Example prompt In this sitemap.xml, list redirected URLs, 404s, and URLs that should stay out of the index in separate tables.

Ümit Barış Toğlu

SEO and visibility in AI search

088 seo-images

Reviews image sizes, alternative text, loading behavior, and image search signals.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Adaptation required

7.7K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/seo-images/ · SKILL.md and any accompanying files.

```
/plugin marketplace add AgriciDaniel/claude-seo
/plugin install claude-seo@agricidaniel-claude-seo
```

1. Claude Code Add the publisher's marketplace and install the claude-seo plugin. Run /seo setup to prepare dependencies. Invoke /claude-seo:seo-images.

2. Kilo Code Put the folder under .agents/skills/seo-images/. Start a new session or enter /reload, then invoke /seo-images.

3. Codex Put the folder under .agents/skills/seo-images/. Start a new session and select $seo-images or open it from /skills.

Adaptation For Kilo Code and Codex, keep the full ZIP extracted. In SKILL.md, replace ${CLAUDE_PLUGIN_ROOT} with the extracted repository root. Use a shell with Bash to run scripts/claude-seo from that directory.

Inputs and dependencies Requires Python 3.11–3.14 and the scripts/claude-seo launcher. Inspect the page with parse_html.py. The optional DataForSEO MCP adds image search results.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Claude SEO installation guide

Example prompt Review the images on this category page for size, alt text, and lazy loading. Recommend fixes for each image.

092 seo-drift

Compares earlier and current SEO signals to uncover regressions.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Adaptation required

6.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/seo-drift/ · SKILL.md and any accompanying files.

```
/plugin marketplace add AgriciDaniel/claude-seo
/plugin install claude-seo@agricidaniel-claude-seo
```

1. Claude Code Add the publisher's marketplace and install the claude-seo plugin. Run /seo setup to prepare dependencies. Invoke /claude-seo:seo-drift.

2. Kilo Code Put the folder under .agents/skills/seo-drift/. Start a new session or enter /reload, then invoke /seo-drift.

3. Codex Put the folder under .agents/skills/seo-drift/. Start a new session and select $seo-drift or open it from /skills.

Adaptation For Kilo Code and Codex, keep the full ZIP extracted. In SKILL.md, replace ${CLAUDE_PLUGIN_ROOT} with the extracted repository root. Use a shell with Bash to run scripts/claude-seo from that directory.

Inputs and dependencies Requires Python 3.11–3.14 and the scripts/claude-seo launcher. Run drift_baseline.py to capture a baseline and drift_compare.py to compare. Use --skip-cwv to skip the optional Core Web Vitals check.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Claude SEO installation guide

Example prompt Compare these two crawls. Rank new noindex directives, canonical changes, title changes, and redirects by risk.

Umut Barış Toğlu

SEO and visibility in AI search

144 geo-llmstxt

Checks the structure and URLs of an existing llms.txt file or prepares a draft.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

13 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-llmstxt/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-llmstxt/. Enter /geo-llmstxt in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-llmstxt/. Start a new session or enter /reload, then invoke /geo-llmstxt.

3. Codex Put the folder under .agents/skills/geo-llmstxt/. Start a new session and select $geo-llmstxt or open it from /skills.

Inputs and dependencies Verify the proposed format and its source links. A URL list and business information are enough to start.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Draft a short llms.txt from my documentation URL list and verify each destination.

145 geo-technical

Audits technical GEO foundations. Produces fixes based on server responses, HTML delivery, and page signals.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

13 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-technical/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-technical/. Enter /geo-technical in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-technical/. Start a new session or enter /reload, then invoke /geo-technical.

3. Codex Put the folder under .agents/skills/geo-technical/. Start a new session and select $geo-technical or open it from /skills.

Inputs and dependencies Comparing a live HTTP response with the rendered page requires a browser. Supplied HTML and headers support a static review.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Compare the server HTML and browser-rendered DOM for this sample blog. Show what content AI crawlers could miss.

Umut Barış Terzioğlu

SEO and visibility in AI search

146 geo-brand-mentions

Assesses where third-party sources mention a brand and how useful those references are.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

12 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-brand-mentions/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-brand-mentions/. Enter /geo-brand-mentions in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-brand-mentions/. Start a new session or enter /reload, then invoke /geo-brand-mentions.

3. Codex Put the folder under .agents/skills/geo-brand-mentions/. Start a new session and select $geo-brand-mentions or open it from /skills.

Inputs and dependencies Live measurement requires web search. The skill can also review an existing list of mentions and links.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt List third-party mentions of this brand in a table with the date, source type, and how each mention can be verified.

147 geo-fanout

Maps the follow-up questions behind a broad query and finds gaps in existing content.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

11 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-fanout/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-fanout/. Enter /geo-fanout in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-fanout/. Start a new session or enter /reload, then invoke /geo-fanout.

3. Codex Put the folder under .agents/skills/geo-fanout/. Start a new session and select $geo-fanout or open it from /skills.

Inputs and dependencies If live AI answers are unavailable, ask for example queries or mappings to sources. Provide the main topic and a list of URLs.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Break “error monitoring for small teams” into sub-intents. Map our existing pages to the intents they cover.

SEO and visibility in AI search

148 geo-ai-index-access

Examines whether AI search and indexing systems can access the site and identifies technical barriers.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

10 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-ai-index-access/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-ai-index-access/. Enter /geo-ai-index-access in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-ai-index-access/. Start a new session or enter /reload, then invoke /geo-ai-index-access.

3. Codex Put the folder under .agents/skills/geo-ai-index-access/. Start a new session and select $geo-ai-index-access or open it from /skills.

Inputs and dependencies Use live HTTP, Bing search, and the site owner's indexing data when available. Without access, provide URL status and search results as input.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt For this URL, check for crawler blocks, noindex, server response problems, and content that depends on JavaScript.

149 geo-youtube

Evaluates how a video's structure and discoverability support visibility in AI search.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

9 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/geo-youtube/ · SKILL.md and any accompanying files.

```
git clone https://github.com/TheSmokeDev/geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/geo-youtube/. Enter /geo-youtube in the project session.

2. Kilo Code Put the folder under .agents/skills/geo-youtube/. Start a new session or enter /reload, then invoke /geo-youtube.

3. Codex Put the folder under .agents/skills/geo-youtube/. Start a new session and select $geo-youtube or open it from /skills.

Inputs and dependencies Install geo-fanout from the same repository when a full fan-out map is needed. Provide video copy or a transcript and target queries.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · geo-fanout directory

Example prompt Suggest a title, description, and chapter markers for this video outline. List the questions its transcript should answer.

Umut Barış Terzioğlu

SEO and visibility in AI search

150 content-review

Reviews a draft for search intent, information value, support for factual claims, and readability.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

1 GitHub stars / entire repository · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/content-review/ · SKILL.md and any accompanying files.

```
git clone https://github.com/rankxai/seo-geo-skills.git
```

1. Claude Code Put the folder under .claude/skills/content-review/. Enter /content-review in the project session.

2. Kilo Code Put the folder under .agents/skills/content-review/. Start a new session or enter /reload, then invoke /content-review.

3. Codex Put the folder under .agents/skills/content-review/. Start a new session and select $content-review or open it from /skills.

Inputs and dependencies The bundled .mjs scripts require Node.js. Provide a Markdown draft or an accessible URL.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Identify reader questions this guide leaves unanswered. Flag claims that need sources and prioritize revisions.

Umut Barış Terzioğlu

Frontend, responsive design, and accessibility

003 frontend-design

Defines the visual direction of an interface and turns it into working web components or a page.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

1.1M skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/frontend-design/ · SKILL.md and any accompanying files.

```
git clone https://github.com/anthropics/skills.git
```

1. Claude Code Put the folder under .claude/skills/frontend-design/. Enter /frontend-design in the project session.

2. Kilo Code Put the folder under .agents/skills/frontend-design/. Start a new session or enter /reload, then invoke /frontend-design.

3. Codex Put the folder under .agents/skills/frontend-design/. Start a new session and select $frontend-design or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Redesign this React sign-up screen for mobile first. Implement the hierarchy, error states, and keyboard focus behavior.

004 vercel-react-best-practices

Identifies network waterfalls, bundle size, data fetching, and re-render issues in React and Next.js code.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

901.4K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/react-best-practices/ · SKILL.md and any accompanying files.

```
git clone https://github.com/vercel-labs/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/vercel-react-best-practices/. Enter /vercel-react-best-practices in the project session.

2. Kilo Code Put the folder under .agents/skills/vercel-react-best-practices/. Start a new session or enter /reload, then invoke /vercel-react-best-practices.

3. Codex Put the folder under .agents/skills/vercel-react-best-practices/. Start a new session and select $vercel-react-best-practices or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review data waterfalls and client bundle size on this App Router page. Suggest the two most impactful code changes first.

Umut Barış Terzioğlu

Frontend, responsive design, and accessibility

005 web-design-guidelines

Audits interface code against web design guidelines and reports accessibility and interaction findings by file.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

865.2K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/web-design-guidelines/ · SKILL.md and any accompanying files.

```
git clone https://github.com/vercel-labs/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/web-design-guidelines/. Enter /web-design-guidelines in the project session.

2. Kilo Code Put the folder under .agents/skills/web-design-guidelines/. Start a new session or enter /reload, then invoke /web-design-guidelines.

3. Codex Put the folder under .agents/skills/web-design-guidelines/. Start a new session and select $web-design-guidelines or open it from /skills.

Inputs and dependencies Fetching the current rules from raw.githubusercontent.com requires network access. If offline, supply the same file locally.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Rules file

Example prompt Review checkout components for focus behavior, form labels, and error messages. Give file and line references.

006 vercel-composition-patterns

Suggests composition patterns where React APIs have become complex or accumulated many boolean props.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

455.7K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/composition-patterns/ · SKILL.md and any accompanying files.

```
git clone https://github.com/vercel-labs/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/vercel-composition-patterns/. Enter /vercel-composition-patterns in the project session.

2. Kilo Code Put the folder under .agents/skills/vercel-composition-patterns/. Start a new session or enter /reload, then invoke /vercel-composition-patterns.

3. Codex Put the folder under .agents/skills/vercel-composition-patterns/. Start a new session and select $vercel-composition-patterns or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Simplify this filter panel with compound components. Preserve current behavior for its consumers.

Umut Barış Tüzüoğlu

Frontend, responsive design, and accessibility

007 ui-ux-pro-max

Suggests a practical design system with typography, color, interaction, and accessibility choices suited to the product.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Works directly

453.1K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location .claude/skills/ui-ux-pro-max/ · SKILL.md and any accompanying files.

```
npm install -g ui-ux-pro-max-cli
```

1. Claude Code Run uipro init --ai claude in the project root. Enter /ui-ux-pro-max in Claude Code.

2. Kilo Code Run uipro init --ai kilocode in the project root. If it uses a legacy directory, move the skill to .agents/skills/. Enter /ui-ux-pro-max in a new session.

3. Codex Run uipro init --ai codex in the project root. Select $ui-ux-pro-max in a new session.

Adaptation In Kilo Code, if the installer writes to .kilocode/skills/, move the entire skill folder to .agents/skills/. Use the Python script from its new location.

Inputs and dependencies Requires Python 3.x. Use the publisher's uipro installer to resolve package paths. Keep data/ and scripts/ together.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Create a design system for an accessible finance dashboard with a type scale, status colors, and component rules.

008 impeccable

Audits an interface in its product context and implements design improvements using the skill's different modes.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Works directly

409.8K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location .pi/skills/impeccable/ · SKILL.md and any accompanying files.

```
npx impeccable
```

1. Claude Code Run npx impeccable and select Claude Code. Reload the session and enter /impeccable init.

2. Kilo Code Put the folder under .agents/skills/impeccable/. Start a new session or enter /reload, then invoke /impeccable.

3. Codex Run npx impeccable and select Codex. Reload the session and select $impeccable init.

Adaptation In Kilo Code, copy the folder to .agents/skills/impeccable/. Use that path in the setup command. For features that need unavailable subagents, follow the source workflow under degraded/.

Inputs and dependencies The setup runs scripts/impeccable context. Some modes need Node.js, project context, and a browser. The Kilo adaptation covers the manual workflow. The automatic hook is optional.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review the current admin dashboard for spacing, contrast, and visual hierarchy. Implement the three highest-impact improvements first.

Frontend, responsive design, and accessibility

020 frontend-ui-engineering

Implements user flows with loading, empty, error, and success states.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

81.8K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/frontend-ui-engineering/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/frontend-ui-engineering/. Enter /frontend-ui-engineering in the project session.

2. Kilo Code Put the folder under .agents/skills/frontend-ui-engineering/. Start a new session or enter /reload, then invoke /frontend-ui-engineering.

3. Codex Put the folder under .agents/skills/frontend-ui-engineering/. Start a new session and select $frontend-ui-engineering or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Implement all four data states and the small-screen behavior for this search panel. Define acceptance criteria for each state.

025 fixing-motion-performance

Reduces browser and rendering costs that cause interface animations to stutter.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

29.1K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/fixing-motion-performance/ · SKILL.md and any accompanying files.

```
git clone https://github.com/ibelick/ui-skills.git
```

1. Claude Code Put the folder under .claude/skills/fixing-motion-performance/. Enter /fixing-motion-performance in the project session.

2. Kilo Code Put the folder under .agents/skills/fixing-motion-performance/. Start a new session or enter /reload, then invoke /fixing-motion-performance.

3. Codex Put the folder under .agents/skills/fixing-motion-performance/. Start a new session and select $fixing-motion-performance or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Find what triggers layout during this panel animation. Fix it and preserve the user's reduced-motion preference.

Umut Barış Teğlioğlu

Frontend, responsive design, and accessibility

026 baseline-ui

Applies practical defaults for spacing, typography, interactions, and component behavior.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

26.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/baseline-ui/ · SKILL.md and any accompanying files.

```
git clone https://github.com/ibelick/ui-skills.git
```

1. Claude Code Put the folder under .claude/skills/baseline-ui/. Enter /baseline-ui in the project session.

2. Kilo Code Put the folder under .agents/skills/baseline-ui/. Start a new session or enter /reload, then invoke /baseline-ui.

3. Codex Put the folder under .agents/skills/baseline-ui/. Start a new session and select $baseline-ui or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review this filter drawer using baseline UI principles. Fix the focus trap, scrolling, and layering issues.

027 fixing-accessibility

Helps fix keyboard, semantic markup, focus, and screen reader issues in existing web interfaces.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

24.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/fixing-accessibility/ · SKILL.md and any accompanying files.

```
git clone https://github.com/ibelick/ui-skills.git
```

1. Claude Code Put the folder under .claude/skills/fixing-accessibility/. Enter /fixing-accessibility in the project session.

2. Kilo Code Put the folder under .agents/skills/fixing-accessibility/. Start a new session or enter /reload, then invoke /fixing-accessibility.

3. Codex Put the folder under .agents/skills/fixing-accessibility/. Start a new session and select $fixing-accessibility or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Test this dropdown with the keyboard. Fix its role, accessible name, and Escape behavior.

Umut Barış Terzioğlu

Frontend, responsive design, and accessibility

043 accessibility

Reviews pages against WCAG and assistive technology behavior. Suggests actionable fixes.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

262 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(quality)/web-accessibility/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/accessibility/. Enter /accessibility in the project session.

2. Kilo Code Put the folder under .agents/skills/accessibility/. Start a new session or enter /reload, then invoke /accessibility.

3. Codex Put the folder under .agents/skills/accessibility/. Start a new session and select $accessibility or open it from /skills.

Inputs and dependencies Page code is enough for static review. Live keyboard and screen reader testing requires a browser and assistive technology. axe-core is optional for automation.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review this appointment form against the relevant WCAG 2.1 AA criteria. Label automated and manual findings.

044 web-quality-audit

Audits overall web quality across performance, accessibility, SEO, and recommended practices.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

249 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(quality)/web-quality-audit/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/web-quality-audit/. Enter /web-quality-audit in the project session.

2. Kilo Code Put the folder under .agents/skills/web-quality-audit/. Start a new session or enter /reload, then invoke /web-quality-audit.

3. Codex Put the folder under .agents/skills/web-quality-audit/. Start a new session and select $web-quality-audit or open it from /skills.

Inputs and dependencies Use a browser and Lighthouse for live measurements. Repository and report data also support a static review.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review the mobile store flow in all four areas. Provide evidence for the five findings that affect users most.

Umut Barış Terzioğlu

Frontend, responsive design, and accessibility

057 review-animations

Reviews existing motion for purpose, duration, easing, and interruptibility.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

310.8K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/review-animations/ · SKILL.md and any accompanying files.

```
git clone https://github.com/emilkowalski/skills.git
```

1. Claude Code Put the folder under .claude/skills/review-animations/. Enter /review-animations in the project session.

2. Kilo Code Put the folder under .agents/skills/review-animations/. Start a new session or enter /reload, then invoke /review-animations.

3. Codex Put the folder under .agents/skills/review-animations/. Start a new session and select $review-animations or open it from /skills.

Adaptation Invoke the skill explicitly. Its source frontmatter disables automatic selection.

Inputs and dependencies Invoke explicitly. Provide a running page or a recording to review actual motion.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review these modal and tab transitions. Prioritize problems affecting perceived speed and keyboard behavior.

058 vercel-react-native-skills

Improves list performance, rendering, and platform behavior on React Native and Expo screens.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

278.1K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/react-native-skills/ · SKILL.md and any accompanying files.

```
git clone https://github.com/vercel-labs/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/vercel-react-native-skills/. Enter /vercel-react-native-skills in the project session.

2. Kilo Code Put the folder under .agents/skills/vercel-react-native-skills/. Start a new session or enter /reload, then invoke /vercel-react-native-skills.

3. Codex Put the folder under .agents/skills/vercel-react-native-skills/. Start a new session and select $vercel-react-native-skills or open it from /skills.

Inputs and dependencies Requires a React Native or Expo project. Use the project's profiling tools and a real device when available.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Diagnose scrolling stutter in this React Native product list and suggest a fix with a measurable outcome.

Frontend, responsive design, and accessibility

062 pick-ui-library

Helps select a component library based on requirements, accessibility, and technical constraints.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

233.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/pick-ui-library/ · SKILL.md and any accompanying files.

```
git clone https://github.com/emilkowalski/skills.git
```

1. Claude Code Put the folder under .claude/skills/pick-ui-library/. Enter /pick-ui-library in the project session.

2. Kilo Code Put the folder under .agents/skills/pick-ui-library/. Start a new session or enter /reload, then invoke /pick-ui-library.

3. Codex Put the folder under .agents/skills/pick-ui-library/. Start a new session and select $pick-ui-library or open it from /skills.

Adaptation Invoke the skill explicitly. Its source frontmatter disables automatic selection.

Inputs and dependencies Invoke explicitly. Share package.json and the component requirements.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Compare component libraries for my React project on keyboard accessibility, theming, and maintenance.

064 vercel-react-view-transitions

Designs View Transition behavior across React pages and states, including shared elements and motion preferences.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

191.8K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/react-view-transitions/ · SKILL.md and any accompanying files.

```
git clone https://github.com/vercel-labs/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/vercel-react-view-transitions/. Enter /vercel-react-view-transitions in the project session.

2. Kilo Code Put the folder under .agents/skills/vercel-react-view-transitions/. Start a new session or enter /reload, then invoke /vercel-react-view-transitions.

3. Codex Put the folder under .agents/skills/vercel-react-view-transitions/. Start a new session and select $vercel-react-view-transitions or open it from /skills.

Inputs and dependencies Before implementation, verify that the project's React and framework versions support ViewTransition.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design a shared-image transition between the gallery and detail page. Include behavior for reduced motion.

Umut Barış Ter[illegible]oğlu

Frontend, responsive design, and accessibility

066 shadcn

Guides the installation, customization, and composition of shadcn/ui components.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Adaptation required

148.9K skill installations / skills.sh · Local discovery in Kilo Code, Codex

Source location skills/shadcn/ · SKILL.md and any accompanying files.

```
git clone https://github.com/shadcn-ui/ui.git
```

1. Claude Code Put the folder under .claude/skills/shadcn/. Name the skill in a prompt about a shadcn/ui task. The source disables its slash menu entry.

2. Kilo Code Put the folder under .agents/skills/shadcn/. Start a new session or enter /reload, then invoke /shadcn.

3. Codex Put the folder under .agents/skills/shadcn/. Start a new session and select $shadcn or open it from /skills.

Adaptation In Kilo Code and Codex, run npx shadcn@latest info --json in the project root in place of the inline command in SKILL.md. Pass its JSON output to the skill as context.

Inputs and dependencies Requires Node.js and npx. Find the local project layout through components.json and run the shadcn CLI in the same terminal.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Build an accessible data table with search and filtering in my existing shadcn/ui setup. Follow the project's conventions.

078 remove-animations

Simplifies animations that contribute little to the experience or slow down task completion.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

41.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/remove-animations/ · SKILL.md and any accompanying files.

```
git clone https://github.com/emilkowalski/skills.git
```

1. Claude Code Put the folder under .claude/skills/remove-animations/. Enter /remove-animations in the project session.

2. Kilo Code Put the folder under .agents/skills/remove-animations/. Start a new session or enter /reload, then invoke /remove-animations.

3. Codex Put the folder under .agents/skills/remove-animations/. Start a new session and select $remove-animations or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Identify unnecessary entrance animations in this admin dashboard. Suggest a change that preserves functional feedback.

Ümüt Barış Tezcioğlu

Frontend, responsive design, and accessibility

079 migrate-radix-to-base

Handles API and behavior differences when migrating shadcn/ui components from Radix UI to Base UI.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

37.5K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/migrate-radix-to-base/ · SKILL.md and any accompanying files.

```
git clone https://github.com/shadcn-ui/ui.git
```

1. Claude Code Put the folder under .claude/skills/migrate-radix-to-base/. Enter /migrate-radix-to-base in the project session.

2. Kilo Code Put the folder under .agents/skills/migrate-radix-to-base/. Start a new session or enter /reload, then invoke /migrate-radix-to-base.

3. Codex Put the folder under .agents/skills/migrate-radix-to-base/. Start a new session and select $migrate-radix-to-base or open it from /skills.

Inputs and dependencies Requires the shadcn CLI, Node.js, and the existing Radix components. Run baseline tests first, then verify the dependency migration.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Migrate this Dialog and DropdownMenu to their Base UI equivalents. Check for focus and Escape-key regressions.

080 fixing-metadata

Fixes page titles, canonical URLs, share cards, and social metadata.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

20.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/fixing-metadata/ · SKILL.md and any accompanying files.

```
git clone https://github.com/ibelick/ui-skills.git
```

1. Claude Code Put the folder under .claude/skills/fixing-metadata/. Enter /fixing-metadata in the project session.

2. Kilo Code Put the folder under .agents/skills/fixing-metadata/. Start a new session or enter /reload, then invoke /fixing-metadata.

3. Codex Put the folder under .agents/skills/fixing-metadata/. Start a new session and select $fixing-metadata or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Add unique title, description, and Open Graph metadata to this product detail route. Show the output for a sample URL.

Umut Barış Teğlioğlu

Frontend, responsive design, and accessibility

081 gestures

Designs touch and drag behavior, including thresholds, feedback, and interrupted gestures.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

18.1K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/gestures/ · SKILL.md and any accompanying files.

```
git clone https://github.com/emilkowalski/skills.git
```

1. Claude Code Put the folder under .claude/skills/gestures/. Enter /gestures in the project session.

2. Kilo Code Put the folder under .agents/skills/gestures/. Start a new session or enter /reload, then invoke /gestures.

3. Codex Put the folder under .agents/skills/gestures/. Start a new session and select $gestures or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Specify the drag threshold for a mobile bottom sheet, how it handles conflicts with scrolling, and accessible alternatives.

089 learn-taste

Turns human design corrections from a session into reusable rules with the reasoning behind them.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

7.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/learn-taste/ · SKILL.md and any accompanying files.

```
git clone https://github.com/emilkowalski/skills.git
```

1. Claude Code Put the folder under .claude/skills/learn-taste/. Enter /learn-taste in the project session.

2. Kilo Code Put the folder under .agents/skills/learn-taste/. Start a new session or enter /reload, then invoke /learn-taste.

3. Codex Put the folder under .agents/skills/learn-taste/. Start a new session and select $learn-taste or open it from /skills.

Adaptation Invoke the skill explicitly. Its source frontmatter disables automatic selection.

Inputs and dependencies Invoke explicitly and share concrete corrections from a design session. Output can be a DESIGN.md rule, project skill, or lint check.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Use this session's spacing, density, and typography corrections to write clear DESIGN.md rules with rationales.

Umut Batuş Terzioğlu

Frontend, responsive design, and accessibility

119 create-design-md

Documents an existing interface's visual language and component rules in DESIGN.md.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

5.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/create-design-md/ · SKILL.md and any accompanying files.

```
git clone https://github.com/ibelick/ui-skills.git
```

1. Claude Code Put the folder under .claude/skills/create-design-md/. Enter /create-design-md in the project session.

2. Kilo Code Put the folder under .agents/skills/create-design-md/. Start a new session or enter /reload, then invoke /create-design-md.

3. Codex Put the folder under .agents/skills/create-design-md/. Start a new session and select $create-design-md or open it from /skills.

Inputs and dependencies Provide a reference interface, existing code, or screenshots. The output is DESIGN.md in the repository root.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review this component library and prepare a DESIGN.md covering color, border radius, typography, and responsive rules.

122 react-useeffect

Simplifies unnecessary useEffect calls, derived state, and synchronization logic.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

4.2K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/react-useeffect/ · SKILL.md and any accompanying files.

```
git clone https://github.com/softaworks/agent-toolkit.git
```

1. Claude Code Put the folder under .claude/skills/react-useeffect/. Enter /react-useeffect in the project session.

2. Kilo Code Put the folder under .agents/skills/react-useeffect/. Start a new session or enter /reload, then invoke /react-useeffect.

3. Codex Put the folder under .agents/skills/react-useeffect/. Start a new session and select $react-useeffect or open it from /skills.

Inputs and dependencies Reproduce the component behavior with React tests or in the project before changing the effect.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review the useEffect calls in this component. Calculate derived state during render and verify the behavior.

Umut Barış Teraoğlu

Frontend, responsive design, and accessibility

127 component-canvas

Provides an isolated, interactive workspace for previewing interface components and their variants.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

1.7K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/component-canvas/ · SKILL.md and any accompanying files.

```
git clone https://github.com/ibelick/ui-skills.git
```

1. Claude Code Put the folder under .claude/skills/component-canvas/. Enter /component-canvas in the project session.

2. Kilo Code Put the folder under .agents/skills/component-canvas/. Start a new session or enter /reload, then invoke /component-canvas.

3. Codex Put the folder under .agents/skills/component-canvas/. Start a new session and select $component-canvas or open it from /skills.

Inputs and dependencies Requires a local frontend development environment and a browser to run the project and display components.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Build a canvas for the existing card component so I can inspect loading, error, and long-content states.

128 design-system-starter

Plans tokens, component scope, and documentation structure for a consistent design system.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

832 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/design-system-starter/ · SKILL.md and any accompanying files.

```
git clone https://github.com/softaworks/agent-toolkit.git
```

1. Claude Code Put the folder under .claude/skills/design-system-starter/. Enter /design-system-starter in the project session.

2. Kilo Code Put the folder under .agents/skills/design-system-starter/. Start a new session or enter /reload, then invoke /design-system-starter.

3. Codex Put the folder under .agents/skills/design-system-starter/. Start a new session and select $design-system-starter or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Extract color, spacing, and typography tokens from the current app. Define five core components for the first version.

Umut Barış Teraoğlu

Frontend, responsive design, and accessibility

138 frontend-blueprint

Plans screen flows, component boundaries, and implementation steps before frontend development starts.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

235 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(architecture)/frontend-blueprint/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/frontend-blueprint/. Enter /frontend-blueprint in the project session.

2. Kilo Code Put the folder under .agents/skills/frontend-blueprint/. Start a new session or enter /reload, then invoke /frontend-blueprint.

3. Codex Put the folder under .agents/skills/frontend-blueprint/. Start a new session and select $frontend-blueprint or open it from /skills.

Inputs and dependencies Local project information is enough for planning. To generate mockups and variants with Stitch, connect its tools separately.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Turn these product requirements into routes, UI states, a component tree, and a step-by-step implementation plan.

Umut Barış Ter[illegible]oğlu

Debugging, clean code, and code review

002 improve-codebase-architecture

Identifies shallow modules and costly context requirements. Produces candidates for restructurings.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Adaptation required

1.3M skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/engineering/improve-codebase-architecture/ · SKILL.md and any accompanying files.

```
git clone https://github.com/mattpocock/skills.git
```

1. Claude Code Put the folder under .claude/skills/improve-codebase-architecture/. Enter /improve-codebase-architecture in the project session.

2. Kilo Code Put the folder under .agents/skills/improve-codebase-architecture/. Start a new session or enter /reload, then invoke /improve-codebase-architecture.

3. Codex Put the folder under .agents/skills/improve-codebase-architecture/. Start a new session and select $improve-codebase-architecture or open it from /skills.

Adaptation In Kilo Code and Codex, select the grilling skill from the same repository explicitly and start a separate command or prompt with the chosen candidate.

Inputs and dependencies The visual report uses the Tailwind and Mermaid CDNs. Install the grilling skill from the same repository for interactive decisions.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · grilling directory

Example prompt Inspect frequently co-changing files and shallow interfaces in this repository. Suggest two ways to give modules more depth.

009 systematic-debugging

Reproduces symptoms, traces their origin, and tests root-cause hypotheses. Produces evidence and a focused fix.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

334.5K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/systematic-debugging/ · SKILL.md and any accompanying files.

```
git clone https://github.com/obra/superpowers.git
```

1. Claude Code Put the folder under .claude/skills/systematic-debugging/. Enter /systematic-debugging in the project session.

2. Kilo Code Put the folder under .agents/skills/systematic-debugging/. Start a new session or enter /reload, then invoke /systematic-debugging.

3. Codex Put the folder under .agents/skills/systematic-debugging/. Start a new session and select $systematic-debugging or open it from /skills.

Inputs and dependencies Use the project's existing tests and logs. The bundled find-polluter.sh example requires Bash.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Reproduce the intermittent 401 error. Use request, cache, and token refresh traces to prove the root cause.

Umut Barış Ağıoğlu

Debugging, clean code, and code review

018 code-review-and-quality

Reviews a change for correctness, architecture, maintainability, and test coverage. Produces evidence-based PR findings.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

88.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/code-review-and-quality/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/code-review-and-quality/. Enter /code-review-and-quality in the project session.

2. Kilo Code Put the folder under .agents/skills/code-review-and-quality/. Start a new session or enter /reload, then invoke /code-review-and-quality.

3. Codex Put the folder under .agents/skills/code-review-and-quality/. Start a new session and select $code-review-and-quality or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review this diff. For the three most important findings affecting users, give a line reference, reproduction steps, and a fix.

022 code-simplification

Simplifies conditionals, data flow, and unnecessary layers while preserving behavior.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

76.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/code-simplification/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/code-simplification/. Enter /code-simplification in the project session.

2. Kilo Code Put the folder under .agents/skills/code-simplification/. Start a new session or enter /reload, then invoke /code-simplification.

3. Codex Put the folder under .agents/skills/code-simplification/. Start a new session and select $code-simplification or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Simplify the branching in this invoice calculation module. Test rounding and backward compatibility.

Debugging, clean code, and code review

023 debugging-and-error-recovery

Diagnoses runtime failures and helps implement bounded retries and rollback.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

76.2K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/debugging-and-error-recovery/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/debugging-and-error-recovery/. Enter /debugging-and-error-recovery in the project session.

2. Kilo Code Put the folder under .agents/skills/debugging-and-error-recovery/. Start a new session or enter /reload, then invoke /debugging-and-error-recovery.

3. Codex Put the folder under .agents/skills/debugging-and-error-recovery/. Start a new session and select $debugging-and-error-recovery or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Investigate why this data migration step fails in CI. Write reproduction, rollback, and verification steps.

032 find-bugs

Reviews local changes, a PR, or selected code for bugs and risks. Looks for concrete evidence.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

7.5K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/find-bugs/ · SKILL.md and any accompanying files.

```
git clone https://github.com/getsentry/skills.git
```

1. Claude Code Put the folder under .claude/skills/find-bugs/. Enter /find-bugs in the project session.

2. Kilo Code Put the folder under .agents/skills/find-bugs/. Start a new session or enter /reload, then invoke /find-bugs.

3. Codex Put the folder under .agents/skills/find-bugs/. Start a new session and select $find-bugs or open it from /skills.

Inputs and dependencies Git is enough for local changes. Opening a numbered GitHub PR requires gh and repository access.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Look for null, boundary, and error path issues in this change. Give the file and triggering input for each finding.

Umut Barış Teğlioğlu

Debugging, clean code, and code review

052 tdd

Builds tests and implementation in behavior-focused slices, with tests written against public interfaces.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

1.2M skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/engineering/tdd/ · SKILL.md and any accompanying files.

```
git clone https://github.com/mattpocock/skills.git
```

1. Claude Code Put the folder under .claude/skills/tdd/. Enter /tdd in the project session.

2. Kilo Code Put the folder under .agents/skills/tdd/. Start a new session or enter /reload, then invoke /tdd.

3. Codex Put the folder under .agents/skills/tdd/. Start a new session and select $tdd or open it from /skills.

Inputs and dependencies Requires the project's test runner. Consult the two bundled references for testing and mocking decisions.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Start the tax calculation with a failing behavior test. Add only the implementation needed at each step.

053 domain-modeling

Connects domain language and business rules to code. Defines terms, relationships, and model boundaries.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

982.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/engineering/domain-modeling/ · SKILL.md and any accompanying files.

```
git clone https://github.com/mattpocock/skills.git
```

1. Claude Code Put the folder under .claude/skills/domain-modeling/. Enter /domain-modeling in the project session.

2. Kilo Code Put the folder under .agents/skills/domain-modeling/. Start a new session or enter /reload, then invoke /domain-modeling.

3. Codex Put the folder under .agents/skills/domain-modeling/. Start a new session and select $domain-modeling or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Extract a glossary, entities, and business invariants from these return policy notes.

Umut Barış Terzioğlu

Debugging, clean code, and code review

054 codebase-design

Explores how interfaces and modules should be organized in a new or existing codebase.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

956.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/engineering/codebase-design/ · SKILL.md and any accompanying files.

```
git clone https://github.com/mattpocock/skills.git
```

1. Claude Code Put the folder under .claude/skills/codebase-design/. Enter /codebase-design in the project session.

2. Kilo Code Put the folder under .agents/skills/codebase-design/. Start a new session or enter /reload, then invoke /codebase-design.

3. Codex Put the folder under .agents/skills/codebase-design/. Start a new session and select $codebase-design or open it from /skills.

Inputs and dependencies Provide repository access and an example caller. Keep DEEPENING.md and the other references in the skill folder.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design module boundaries for reporting. Compare them using a caller that currently needs several interfaces.

055 diagnosing-bugs

Establishes a debugging workflow that reproduces a problem, narrows it down, and adds observations.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

934.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/engineering/diagnosing-bugs/ · SKILL.md and any accompanying files.

```
git clone https://github.com/mattpocock/skills.git
```

1. Claude Code Put the folder under .claude/skills/diagnosing-bugs/. Enter /diagnosing-bugs in the project session.

2. Kilo Code Put the folder under .agents/skills/diagnosing-bugs/. Start a new session or enter /reload, then invoke /diagnosing-bugs.

3. Codex Put the folder under .agents/skills/diagnosing-bugs/. Start a new session and select $diagnosing-bugs or open it from /skills.

Inputs and dependencies Use the project's test commands. The example script for watching files or timings requires Bash.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Reproduce the cart count bug and establish the shortest feedback loop. Rank the hypotheses and test them individually.

Umut Barış Teraoğlu

Debugging, clean code, and code review

056 wayfinder

Breaks work spanning multiple sessions into decision tickets with dependencies. Tracks open and unblocked work.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Adaptation required

812.8K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/engineering/wayfinder/ · SKILL.md and any accompanying files.

```
git clone https://github.com/mattpocock/skills.git
```

1. Claude Code Put the folder under .claude/skills/wayfinder/. Enter /wayfinder in the project session.

2. Kilo Code Put the folder under .agents/skills/wayfinder/. Start a new session or enter /reload, then invoke /wayfinder.

3. Codex Put the folder under .agents/skills/wayfinder/. Start a new session and select $wayfinder or open it from /skills.

Adaptation In Kilo Code and Codex, select grilling explicitly and use the client's built-in subagent tools. You can also review decisions in a separate session when subagents are unavailable.

Inputs and dependencies Requires access to the issue tracker and permission to write decision tickets. Make the grilling skill from the same repository available.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · grilling directory

Example prompt Turn the export project into decision tickets. Show what blocks each decision and which ones can be tackled now.

060 receiving-code-review

Checks review feedback against the codebase and turns technically valid comments into actionable changes.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

240.5K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/receiving-code-review/ · SKILL.md and any accompanying files.

```
git clone https://github.com/obra/superpowers.git
```

1. Claude Code Put the folder under .claude/skills/receiving-code-review/. Enter /receiving-code-review in the project session.

2. Kilo Code Put the folder under .agents/skills/receiving-code-review/. Start a new session or enter /reload, then invoke /receiving-code-review.

3. Codex Put the folder under .agents/skills/receiving-code-review/. Start a new session and select $receiving-code-review or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Verify these five PR comments individually. For each one, state your decision and propose the smallest applicable change.

Umut Barış Tezoğlu

Debugging, clean code, and code review

061 using-git-worktrees

Isolates changes in separate Git worktrees to provide an independent environment for development and verification.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

235.5K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/using-git-worktrees/ · SKILL.md and any accompanying files.

```
git clone https://github.com/obra/superpowers.git
```

1. Claude Code Put the folder under .claude/skills/using-git-worktrees/. Enter /using-git-worktrees in the project session.

2. Kilo Code Put the folder under .agents/skills/using-git-worktrees/. Start a new session or enter /reload, then invoke /using-git-worktrees.

3. Codex Put the folder under .agents/skills/using-git-worktrees/. Start a new session and select $using-git-worktrees or open it from /skills.

Inputs and dependencies Requires Git and a suitable worktree location. Use native isolation first if the client offers it.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Plan a worktree for this bug fix. Specify the branch, baseline checks, and cleanup steps.

063 finishing-a-development-branch

Checks a completed branch and evaluates integration options. Identifies the relevant steps for delivery.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

232.9K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/finishing-a-development-branch/ · SKILL.md and any accompanying files.

```
git clone https://github.com/obra/superpowers.git
```

1. Claude Code Put the folder under .claude/skills/finishing-a-development-branch/. Enter /finishing-a-development-branch in the project session.

2. Kilo Code Put the folder under .agents/skills/finishing-a-development-branch/. Start a new session or enter /reload, then invoke /finishing-a-development-branch.

3. Codex Put the folder under .agents/skills/finishing-a-development-branch/. Start a new session and select $finishing-a-development-branch or open it from /skills.

Inputs and dependencies Requires Git and the project's test commands. The GitHub path requires gh and authentication.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Check the tests on this branch. Summarize what the PR still needs and the proposed merge strategy.

Umut Barış Terzioğlu

Debugging, clean code, and code review

069 documentation-and-adrs

Creates architecture decision records and project documentation that explain choices and their consequences.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

77.2K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/documentation-and-adrs/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/documentation-and-adrs/. Enter /documentation-and-adrs in the project session.

2. Kilo Code Put the folder under .agents/skills/documentation-and-adrs/. Start a new session or enter /reload, then invoke /documentation-and-adrs.

3. Codex Put the folder under .agents/skills/documentation-and-adrs/. Start a new session and select $documentation-and-adrs or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Use these meeting notes to turn our choice of job queue into an ADR. Include concrete context and consequences.

070 api-and-interface-design

Designs API boundaries, error models, compatibility, and interface contracts.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

76.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/api-and-interface-design/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/api-and-interface-design/. Enter /api-and-interface-design in the project session.

2. Kilo Code Put the folder under .agents/skills/api-and-interface-design/. Start a new session or enter /reload, then invoke /api-and-interface-design.

3. Codex Put the folder under .agents/skills/api-and-interface-design/. Start a new session and select $api-and-interface-design or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design a bulk upload API contract. Include idempotency and sample error responses.

Umut Barış Tekinoğlu

Debugging, clean code, and code review

072 incremental-implementation

Breaks a large change into independently verifiable pieces with acceptance criteria for each step.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

74.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/incremental-implementation/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/incremental-implementation/. Enter /incremental-implementation in the project session.

2. Kilo Code Put the folder under .agents/skills/incremental-implementation/. Start a new session or enter /reload, then invoke /incremental-implementation.

3. Codex Put the folder under .agents/skills/incremental-implementation/. Start a new session and select $incremental-implementation or open it from /skills.

Inputs and dependencies Verify each slice with existing project test commands. Provide the scope and acceptance criteria.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Split the notification center into small deliverable slices. Give the first test and rollback conditions for each slice.

073 source-driven-development

Checks technology assumptions against local code, official documentation, and primary sources.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

71.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/source-driven-development/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/source-driven-development/. Enter /source-driven-development in the project session.

2. Kilo Code Put the folder under .agents/skills/source-driven-development/. Start a new session or enter /reload, then invoke /source-driven-development.

3. Codex Put the folder under .agents/skills/source-driven-development/. Start a new session and select $source-driven-development or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Before setting up this integration, verify the SDK version, the official method signature, and similar uses in the repository.

Umut Barış Terzioğlu

Debugging, clean code, and code review

075 deprecation-and-migration

Inventories consumers and plans migration and rollback for the phased retirement of an API or dependency.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

69.9K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/deprecation-and-migration/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/deprecation-and-migration/. Enter /deprecation-and-migration in the project session.

2. Kilo Code Put the folder under .agents/skills/deprecation-and-migration/. Start a new session or enter /reload, then invoke /deprecation-and-migration.

3. Codex Put the folder under .agents/skills/deprecation-and-migration/. Start a new session and select $deprecation-and-migration or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Find consumers of this legacy API. Propose a two-release migration with warnings and a measurement plan.

076 observability-and-instrumentation

Designs useful logs, metrics, and distributed traces to explain system behavior.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

67.4K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/observability-and-instrumentation/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/observability-and-instrumentation/. Enter /observability-and-instrumentation in the project session.

2. Kilo Code Put the folder under .agents/skills/observability-and-instrumentation/. Start a new session or enter /reload, then invoke /observability-and-instrumentation.

3. Codex Put the folder under .agents/skills/observability-and-instrumentation/. Start a new session and select $observability-and-instrumentation or open it from /skills.

Inputs and dependencies Verifying output in a running system requires access to the project's logs, metrics, and traces.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Map correlation IDs, error rates, and latency measurements to operations in the payment API.

Debugging, clean code, and code review

077 constraint-driven-development

Turns time, cost, and technical constraints into verifiable decision criteria to guide scope and implementation.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

45.9K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/constraint-driven-development/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/constraint-driven-development/. Enter /constraint-driven-development in the project session.

2. Kilo Code Put the folder under .agents/skills/constraint-driven-development/. Start a new session or enter /reload, then invoke /constraint-driven-development.

3. Codex Put the folder under .agents/skills/constraint-driven-development/. Start a new session and select $constraint-driven-development or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Translate the network, latency, and device constraints for this mobile feature into measurable criteria. Compare implementation options against them.

086 sharp-edges

Finds API defaults and library designs that invite misuse. Provides safer ways to use them.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

8.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/sharp-edges/skills/sharp-edges/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/sharp-edges/. Enter /sharp-edges in the project session.

2. Kilo Code Put the folder under .agents/skills/sharp-edges/. Start a new session or enter /reload, then invoke /sharp-edges.

3. Codex Put the folder under .agents/skills/sharp-edges/. Start a new session and select $sharp-edges or open it from /skills.

Inputs and dependencies Use the references for the project's language. Code and configuration samples can be reviewed locally.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Report dangerous defaults and easily misused options in this signing API.

Debugging, clean code, and code review

123 reducing-entropy

Reduces unnecessary code and abstractions during refactoring. Lists removable dependencies and complexity.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

4.1K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/reducing-entropy/ · SKILL.md and any accompanying files.

```
git clone https://github.com/softaworks/agent-toolkit.git
```

1. Claude Code Put the folder under .claude/skills/reducing-entropy/. Enter /reducing-entropy in the project session.

2. Kilo Code Put the folder under .agents/skills/reducing-entropy/. Start a new session or enter /reload, then invoke /reducing-entropy.

3. Codex Put the folder under .agents/skills/reducing-entropy/. Start a new session and select $reducing-entropy or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Show which helper layers and unused code can be removed from this module. Implement one high-impact simplification.

124 naming-analyzer

Reviews naming consistency across components, functions, and domain concepts. Suggests meaningful renames.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

4.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/naming-analyzer/ · SKILL.md and any accompanying files.

```
git clone https://github.com/softaworks/agent-toolkit.git
```

1. Claude Code Put the folder under .claude/skills/naming-analyzer/. Enter /naming-analyzer in the project session.

2. Kilo Code Put the folder under .agents/skills/naming-analyzer/. Start a new session or enter /reload, then invoke /naming-analyzer.

3. Codex Put the folder under .agents/skills/naming-analyzer/. Start a new session and select $naming-analyzer or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review the names item, product, and stock in the inventory module. Report ambiguities with a glossary and proposed changes.

Umut Barış Teoğlu

Debugging, clean code, and code review

125 django-perf-review

Reviews Django code for ORM behavior, query counts, and database access patterns.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

3.2K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/django-perf-review/ · SKILL.md and any accompanying files.

```
git clone https://github.com/getsentry/skills.git
```

1. Claude Code Put the folder under .claude/skills/django-perf-review/. Enter /django-perf-review in the project session.

2. Kilo Code Put the folder under .agents/skills/django-perf-review/. Start a new session or enter /reload, then invoke /django-perf-review.

3. Codex Put the folder under .agents/skills/django-perf-review/. Start a new session and select $django-perf-review or open it from /skills.

Inputs and dependencies Requires a Django project. Validate N+1 findings with query measurements when the project can run.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Find N+1 and redundant queries in this Django endpoint. Recommend an ORM fix with measurements.

Umut Barış Terzioğlu

Security auditing

016 security-audit

Audits a codebase for security. Produces an attack surface, data flows, and findings that can be verified.

Claude Code Works directly · **Kilo Code** Adaptation required · **Codex** Adaptation required

108.9K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/security-audit/ · SKILL.md and any accompanying files.

```
git clone https://github.com/cloudflare/security-audit-skill.git
```

1. Claude Code Put the folder under .claude/skills/security-audit/. Enter /security-audit in the project session.

2. Kilo Code Put the folder under .agents/skills/security-audit/. Start a new session or enter /reload, then invoke /security-audit.

3. Codex Put the folder under .agents/skills/security-audit/. Start a new session and select $security-audit or open it from /skills.

Adaptation In Kilo Code and Codex, use the client's native subagents for Claude Task calls. If subagents or isolation are unavailable, use the guidance mode described in SKILL.md.

Inputs and dependencies The full audit needs subagents, an isolated workspace, and Node.js for the validation scripts. The single-agent guidance mode supports focused static review.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review this API for authorization bypass, injection, and ways data could leak. Report evidence and fixes.

019 security-and-hardening

Adds safeguards at authentication, permission, input, and dependency boundaries.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

85.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/security-and-hardening/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/security-and-hardening/. Enter /security-and-hardening in the project session.

2. Kilo Code Put the folder under .agents/skills/security-and-hardening/. Start a new session or enter /reload, then invoke /security-and-hardening.

3. Codex Put the folder under .agents/skills/security-and-hardening/. Start a new session and select $security-and-hardening or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review the input, storage, and access boundaries of this upload feature. Identify the first three hardening steps.

Umut Barış Tezcioğlu

Security auditing

028 differential-review

Examines a Git diff for security impact and the scope affected by a change. Produces a prioritized risk report.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

10.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/differential-review/skills/differential-review/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/differential-review/. Enter /differential-review in the project session.

2. Kilo Code Put the folder under .agents/skills/differential-review/. Start a new session or enter /reload, then invoke /differential-review.

3. Codex Put the folder under .agents/skills/differential-review/. Start a new session and select $differential-review or open it from /skills.

Inputs and dependencies Requires Git, the diff under review, and commit history. Report templates are in the skill folder.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review broadened privileges and missing tests in this commit range. Show concrete examples of risky paths.

029 supply-chain-risk-auditor

Evaluates dependencies for supply chain risks, maintenance activity, and release behavior.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

9.4K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/supply-chain-risk-auditor/skills/supply-chain-risk-auditor/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/supply-chain-risk-auditor/. Enter /supply-chain-risk-auditor in the project session.

2. Kilo Code Put the folder under .agents/skills/supply-chain-risk-auditor/. Start a new session or enter /reload, then invoke /supply-chain-risk-auditor.

3. Codex Put the folder under .agents/skills/supply-chain-risk-auditor/. Start a new session and select $supply-chain-risk-auditor or open it from /skills.

Inputs and dependencies Python and uv run collect.py and render.py. The workflow needs the manifest, lockfile, and network access.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Use sources to assess publishing history, version changes, maintenance, and known risks for these five dependencies.

Security auditing

034 gha-security-review

Looks for insecure triggers, resources, and expression injection in GitHub Actions workflows.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

5.1K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/gha-security-review/ · SKILL.md and any accompanying files.

```
git clone https://github.com/getsentry/skills.git
```

1. Claude Code Put the folder under .claude/skills/gha-security-review/. Enter /gha-security-review in the project session.

2. Kilo Code Put the folder under .agents/skills/gha-security-review/. Start a new session or enter /reload, then invoke /gha-security-review.

3. Codex Put the folder under .agents/skills/gha-security-review/. Start a new session and select $gha-security-review or open it from /skills.

Inputs and dependencies Provide the GitHub Actions YAML and local scripts. Keep the attack-pattern references in the skill folder.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Audit these GitHub Actions YAML files for pull_request_target risks, token permissions, and pinning of external actions.

087 code-maturity-assessor

Evaluates a codebase's security maturity across testing, incident response, and operational practices.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

7.7K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/building-secure-contracts/skills/code-maturity-assessor/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/code-maturity-assessor/. Enter /code-maturity-assessor in the project session.

2. Kilo Code Put the folder under .agents/skills/code-maturity-assessor/. Start a new session or enter /reload, then invoke /code-maturity-assessor.

3. Codex Put the folder under .agents/skills/code-maturity-assessor/. Start a new session and select $code-maturity-assessor or open it from /skills.

Inputs and dependencies Provide the repository, development processes, and available operational evidence. Tailor the scope to the project type.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Assess the security maturity of this repository. Tie scores to evidence from the repository.

Umut Barış Ter[illegible]ğlu

Security auditing

090 variant-analysis

Searches the same codebase for patterns similar to a known vulnerability. Reports new candidates with evidence.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

7.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/variant-analysis/skills/variant-analysis/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/variant-analysis/. Enter /variant-analysis in the project session.

2. Kilo Code Put the folder under .agents/skills/variant-analysis/. Start a new session or enter /reload, then invoke /variant-analysis.

3. Codex Put the folder under .agents/skills/variant-analysis/. Start a new session and select $variant-analysis or open it from /skills.

Inputs and dependencies Provide a code example of the known vulnerability and the fix diff. Use Semgrep or CodeQL when the chosen search method calls for it.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Find potential variants of the fixed path traversal vulnerability in archive extraction and file export paths.

091 sarif-parsing

Parses, filters, and summarizes SARIF findings from static analysis tools.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

6.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/static-analysis/skills/sarif-parsing/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/sarif-parsing/. Enter /sarif-parsing in the project session.

2. Kilo Code Put the folder under .agents/skills/sarif-parsing/. Start a new session or enter /reload, then invoke /sarif-parsing.

3. Codex Put the folder under .agents/skills/sarif-parsing/. Start a new session and select $sarif-parsing or open it from /skills.

Inputs and dependencies Requires a SARIF input file. Standard JSON handling works for small files. For larger files, use the documented jq or Python/uv tools.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Group the high-severity results in this SARIF report by tool, rule, and file.

Umut Barış Teğlioğlu

Security auditing

093 entry-point-analyzer

Lists externally callable state-changing entry points in smart contracts and their access controls.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

6.4K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/entry-point-analyzer/skills/entry-point-analyzer/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/entry-point-analyzer/. Enter /entry-point-analyzer in the project session.

2. Kilo Code Put the folder under .agents/skills/entry-point-analyzer/. Start a new session or enter /reload, then invoke /entry-point-analyzer.

3. Codex Put the folder under .agents/skills/entry-point-analyzer/. Start a new session and select $entry-point-analyzer or open it from /skills.

Inputs and dependencies Provide smart contract source and any available ABIs. For automation, use the recommended Slither tool or an analyzer suited to the chain.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Classify externally callable state-changing functions in these Solidity contracts by permission level.

094 semgrep-rule-creator

Creates a Semgrep rule for a code pattern and writes positive and negative tests.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

6.4K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/semgrep-rule-creator/skills/semgrep-rule-creator/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/semgrep-rule-creator/. Enter /semgrep-rule-creator in the project session.

2. Kilo Code Put the folder under .agents/skills/semgrep-rule-creator/. Start a new session or enter /reload, then invoke /semgrep-rule-creator.

3. Codex Put the folder under .agents/skills/semgrep-rule-creator/. Start a new session and select $semgrep-rule-creator or open it from /skills.

Inputs and dependencies The Semgrep CLI is required to run rule tests. Write test files and run semgrep --test.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Semgrep CLI

Example prompt Write a Semgrep rule and test examples for TypeScript that appends user input directly to SQL.

Umut Barış Terzioğlu

Security auditing

095 constant-time-analysis

Checks whether cryptographic code leaks secrets through timing or data access patterns.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

6.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/constant-time-analysis/skills/constant-time-analysis/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/constant-time-analysis/. Enter /constant-time-analysis in the project session.

2. Kilo Code Put the folder under .agents/skills/constant-time-analysis/. Start a new session or enter /reload, then invoke /constant-time-analysis.

3. Codex Put the folder under .agents/skills/constant-time-analysis/. Start a new session and select $constant-time-analysis or open it from /skills.

Inputs and dependencies The bundled static checker requires Python and uv. Use a suitable compiler and target architecture for machine-code review or measurement.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Find branches or data access tied to secrets in this comparison and key-handling code. Propose a verification method.

098 token-integration-analyzer

Evaluates standards compliance, permissions, and unusual behavior of tokens an on-chain contract integrates with.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

6.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/building-secure-contracts/skills/token-integration-analyzer/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/token-integration-analyzer/. Enter /token-integration-analyzer in the project session.

2. Kilo Code Put the folder under .agents/skills/token-integration-analyzer/. Start a new session or enter /reload, then invoke /token-integration-analyzer.

3. Codex Put the folder under .agents/skills/token-integration-analyzer/. Start a new session and select $token-integration-analyzer or open it from /skills.

Inputs and dependencies Provide the contract source and token standard details. Use an explorer or RPC data to verify on-chain claims.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Audit this ERC-20 integration's assumptions about transfer fees, return values, and external calls.

Ümit Barış Tekoğlu

Security auditing

100 yara-rule-authoring

Designs YARA rules and tests to identify a file family through static indicators.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

5.7K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/yara-authoring/skills/yara-rule-authoring/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/yara-rule-authoring/. Enter /yara-rule-authoring in the project session.

2. Kilo Code Put the folder under .agents/skills/yara-rule-authoring/. Start a new session or enter /reload, then invoke /yara-rule-authoring.

3. Codex Put the folder under .agents/skills/yara-rule-authoring/. Start a new session and select $yara-rule-authoring or open it from /skills.

Inputs and dependencies Testing the rule requires YARA or YARA-X and known test samples.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · YARA

Example prompt Write a YARA rule based on stable indicators in these samples. Check for false positives against similar benign files.

126 django-access-review

Reviews Django access controls, object permissions, and tenant boundaries.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

2.9K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/django-access-review/ · SKILL.md and any accompanying files.

```
git clone https://github.com/getsentry/skills.git
```

1. Claude Code Put the folder under .claude/skills/django-access-review/. Enter /django-access-review in the project session.

2. Kilo Code Put the folder under .agents/skills/django-access-review/. Start a new session or enter /reload, then invoke /django-access-review.

3. Codex Put the folder under .agents/skills/django-access-review/. Start a new session and select $django-access-review or open it from /skills.

Inputs and dependencies Requires Django or DRF code and information about identity and membership. For a live check, use test accounts from different tenants.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Check whether users of this Django viewset can access records from another organization.

Security auditing

131 secret-serialization

Traces how secrets might leak through serialization, logging, and error reporting.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

482 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/secret-serialization/ · SKILL.md and any accompanying files.

```
git clone https://github.com/getsentry/skills.git
```

1. Claude Code Put the folder under .claude/skills/secret-serialization/. Enter /secret-serialization in the project session.

2. Kilo Code Put the folder under .agents/skills/secret-serialization/. Start a new session or enter /reload, then invoke /secret-serialization.

3. Codex Put the folder under .agents/skills/secret-serialization/. Start a new session and select $secret-serialization or open it from /skills.

Inputs and dependencies Requires access to Python models and serialization code. Verify behavior with synthetic secret values in the existing test setup.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Trace paths that could expose API keys in JSON and error logs. Suggest small tests that demonstrate the leaks.

137 cvss-scoring

Explains a CVSS vector from evidence in the vulnerability scenario. Provides a score and documented assumptions.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

266 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/cvss-scoring/skills/cvss-scoring/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/cvss-scoring/. Enter /cvss-scoring in the project session.

2. Kilo Code Put the folder under .agents/skills/cvss-scoring/. Start a new session or enter /reload, then invoke /cvss-scoring.

3. Codex Put the folder under .agents/skills/cvss-scoring/. Start a new session and select $cvss-scoring or open it from /skills.

Inputs and dependencies The source uses CVSS v4.0. Provide the impact, privilege level, and attack conditions.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Score this privilege escalation scenario with CVSS. Show how uncertainty in individual metrics affects the score.

Security auditing

139 security-model

Reviews architectural trust boundaries and attacker assumptions to create a security model for a change.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

225 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/security-model/ · SKILL.md and any accompanying files.

```
git clone https://github.com/getsentry/skills.git
```

1. Claude Code Put the folder under .claude/skills/security-model/. Enter /security-model in the project session.

2. Kilo Code Put the folder under .agents/skills/security-model/. Start a new session or enter /reload, then invoke /security-model.

3. Codex Put the folder under .agents/skills/security-model/. Start a new session and select $security-model or open it from /skills.

Inputs and dependencies Creates SECURITY_MODEL.md for the repository. The bundled resolver requires Python and uv.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Map the attacker model and permission boundaries for this plugin system. List which controls protect each boundary.

Umut Barış Terzioğlu

AI agents and context engineering

014 mcp-builder

Designs and evaluates MCP servers by defining tool schemas, descriptions, and error behavior.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

142.4K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/mcp-builder/ · SKILL.md and any accompanying files.

```
git clone https://github.com/anthropics/skills.git
```

1. Claude Code Put the folder under .claude/skills/mcp-builder/. Enter /mcp-builder in the project session.

2. Kilo Code Put the folder under .agents/skills/mcp-builder/. Start a new session or enter /reload, then invoke /mcp-builder.

3. Codex Put the folder under .agents/skills/mcp-builder/. Start a new session and select $mcp-builder or open it from /skills.

Inputs and dependencies Implementation requires Node.js and TypeScript or Python, depending on the MCP SDK. Configure external API credentials in the runtime environment.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design tool schemas and a pagination contract for an MCP server that reads support tickets.

033 agentic-actions-auditor

Audits prompt injection and permission risks for AI agents embedded in GitHub Actions.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

7.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/agentic-actions-auditor/skills/agentic-actions-auditor/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/agentic-actions-auditor/. Enter /agentic-actions-auditor in the project session.

2. Kilo Code Put the folder under .agents/skills/agentic-actions-auditor/. Start a new session or enter /reload, then invoke /agentic-actions-auditor.

3. Codex Put the folder under .agents/skills/agentic-actions-auditor/. Start a new session and select $agentic-actions-auditor or open it from /skills.

Inputs and dependencies Provide the GitHub Actions workflows and any local actions or workflows they call. Copies of the relevant YAML work when repository access is unavailable.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Trace paths from issue text to write permissions in this CI workflow that runs an agent.

Umut Barış Terzioğlu

AI agents and context engineering

037 multi-agent-patterns

Compares approaches to task division, routing, and result aggregation across agents.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

354 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/multi-agent-patterns/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/multi-agent-patterns/. Enter /multi-agent-patterns in the project session.

2. Kilo Code Put the folder under .agents/skills/multi-agent-patterns/. Start a new session or enter /reload, then invoke /multi-agent-patterns.

3. Codex Put the folder under .agents/skills/multi-agent-patterns/. Start a new session and select $multi-agent-patterns or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design an orchestrator, specialist agents, and source aggregation for a research system using public sources.

039 tool-design

Improves descriptions, schemas, and error feedback for agent tools.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

309 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/tool-design/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/tool-design/. Enter /tool-design in the project session.

2. Kilo Code Put the folder under .agents/skills/tool-design/. Start a new session or enter /reload, then invoke /tool-design.

3. Codex Put the folder under .agents/skills/tool-design/. Start a new session and select $tool-design or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review these three tool schemas against examples of misuse. Suggest better parameters and error messages.

Umut Barış Teraoğlu

AI agents and context engineering

040 evaluation

Designs success criteria, test cases, and evaluation frameworks for agent tasks.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

280 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/evaluation/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/evaluation/. Enter /evaluation in the project session.

2. Kilo Code Put the folder under .agents/skills/evaluation/. Start a new session or enter /reload, then invoke /evaluation.

3. Codex Put the folder under .agents/skills/evaluation/. Start a new session and select $evaluation or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Write 12 test cases for my support agent, with objective verification criteria and cases requiring human review.

042 context-fundamentals

Designs how instructions, history, data, and tool outputs fit into an agent's context window.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

272 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/context-fundamentals/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/context-fundamentals/. Enter /context-fundamentals in the project session.

2. Kilo Code Put the folder under .agents/skills/context-fundamentals/. Start a new session or enter /reload, then invoke /context-fundamentals.

3. Codex Put the folder under .agents/skills/context-fundamentals/. Start a new session and select $context-fundamentals or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Organize the support agent's context inputs by priority and refresh order.

Umut Barış Terzioğlu

AI agents and context engineering

045 harness-engineering

Designs how tools, execution, state, and verification work together around an agent.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

206 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/harness-engineering/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/harness-engineering/. Enter /harness-engineering in the project session.

2. Kilo Code Put the folder under .agents/skills/harness-engineering/. Start a new session or enter /reload, then invoke /harness-engineering.

3. Codex Put the folder under .agents/skills/harness-engineering/. Start a new session and select $harness-engineering or open it from /skills.

Inputs and dependencies Provide agent traces, tool schemas, and failure scenarios. Design can start with these inputs.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Describe a runtime for this coding agent with verifiable output, timeouts, and restart behavior.

071 context-engineering

Organizes repository context, instructions, and references around a coding agent's task.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

74.7K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/context-engineering/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/context-engineering/. Enter /context-engineering in the project session.

2. Kilo Code Put the folder under .agents/skills/context-engineering/. Start a new session or enter /reload, then invoke /context-engineering.

3. Codex Put the folder under .agents/skills/context-engineering/. Start a new session and select $context-engineering or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Plan how a coding agent should discover package-specific instructions and reference files in this monorepo.

Umut Barış Terzioğlu

AI agents and context engineering

121 skill-judge

Evaluates a skill's trigger description, instruction structure, and usability.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

4.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/skill-judge/ · SKILL.md and any accompanying files.

```
git clone https://github.com/softaworks/agent-toolkit.git
```

1. Claude Code Put the folder under .claude/skills/skill-judge/. Enter /skill-judge in the project session.

2. Kilo Code Put the folder under .agents/skills/skill-judge/. Start a new session or enter /reload, then invoke /skill-judge.

3. Codex Put the folder under .agents/skills/skill-judge/. Start a new session and select $skill-judge or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Score this SKILL.md for trigger accuracy, context cost, and testability.

129 context-compression

Designs compression that preserves decisions, references, outstanding work, and evidence across long sessions.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

628 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/context-compression/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/context-compression/. Enter /context-compression in the project session.

2. Kilo Code Put the folder under .agents/skills/context-compression/. Start a new session or enter /reload, then invoke /context-compression.

3. Codex Put the folder under .agents/skills/context-compression/. Start a new session and select $context-compression or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Define summary fields and information loss criteria that preserve critical data in this agent's session history.

Umut Barış Terzioğlu

AI agents and context engineering

130 context-optimization

Measures context consumption and improves it through selection, compression, and on-demand loading.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

496 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/context-optimization/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/context-optimization/. Enter /context-optimization in the project session.

2. Kilo Code Put the folder under .agents/skills/context-optimization/. Start a new session or enter /reload, then invoke /context-optimization.

3. Codex Put the folder under .agents/skills/context-optimization/. Start a new session and select $context-optimization or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Break down token costs in this agent log. Suggest two changes that preserve output quality.

132 filesystem-context

Plans how to store agent context in separate files for on-demand retrieval and persistence.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

402 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/filesystem-context/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/filesystem-context/. Enter /filesystem-context in the project session.

2. Kilo Code Put the folder under .agents/skills/filesystem-context/. Start a new session or enter /reload, then invoke /filesystem-context.

3. Codex Put the folder under .agents/skills/filesystem-context/. Start a new session and select $filesystem-context or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Organize a long-running research agent's findings, decisions, and raw sources into separate file paths.

Umut Barış Teraoğlu

AI agents and context engineering

133 memory-systems

Designs short- and long-term agent memory, retrieval, and aging.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

353 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/memory-systems/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/memory-systems/. Enter /memory-systems in the project session.

2. Kilo Code Put the folder under .agents/skills/memory-systems/. Start a new session or enter /reload, then invoke /memory-systems.

3. Codex Put the folder under .agents/skills/memory-systems/. Start a new session and select $memory-systems or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design rules for storing, deleting, updating, and accessing support agent memory.

134 context-degradation

Diagnoses forgotten instructions and retrieval errors in long contexts.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

300 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/context-degradation/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/context-degradation/. Enter /context-degradation in the project session.

2. Kilo Code Put the folder under .agents/skills/context-degradation/. Start a new session or enter /reload, then invoke /context-degradation.

3. Codex Put the folder under .agents/skills/context-degradation/. Start a new session and select $context-degradation or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design three experiments to demonstrate context degradation in an agent that misses rules after 40 turns.

Umut Barış Terzioğlu

AI agents and context engineering

140 project-development

Designs workflows and selects models and tools for different tasks in agent-based projects.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

203 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/project-development/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/project-development/. Enter /project-development in the project session.

2. Kilo Code Put the folder under .agents/skills/project-development/. Start a new session or enter /reload, then invoke /project-development.

3. Codex Put the folder under .agents/skills/project-development/. Start a new session and select $project-development or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Separate deterministic steps from model-dependent steps in this document classification project. Propose a small prototype and verification plan.

141 advanced-evaluation

Designs advanced evaluations using model judges, pairwise comparisons, and calibration.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

199 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/advanced-evaluation/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/advanced-evaluation/. Enter /advanced-evaluation in the project session.

2. Kilo Code Put the folder under .agents/skills/advanced-evaluation/. Start a new session or enter /reload, then invoke /advanced-evaluation.

3. Codex Put the folder under .agents/skills/advanced-evaluation/. Start a new session and select $advanced-evaluation or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Create a rubric for comparing two report-writing agents and a calibration plan that measures judge bias.

Umut Barış Teraoğlu

AI agents and context engineering

142 hosted-agents

Provides architectural patterns for remote agent workspaces, lifecycle, and state management.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

176 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/hosted-agents/ · SKILL.md and any accompanying files.

```
git clone https://github.com/muratcankoylan/Agent-Skills-for-Context-Engineering.git
```

1. Claude Code Put the folder under .claude/skills/hosted-agents/. Enter /hosted-agents in the project session.

2. Kilo Code Put the folder under .agents/skills/hosted-agents/. Start a new session or enter /reload, then invoke /hosted-agents.

3. Codex Put the folder under .agents/skills/hosted-agents/. Start a new session and select $hosted-agents or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design the workspace, restart behavior, monitoring, and output storage for a long-running code audit agent.

143 harness-eval

Evaluates an agent's operating setup with repeatable tasks, observations, and performance measures.

Claude Code Adaptation required · **Kilo Code** Adaptation required · **Codex** Adaptation required

112 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(development)/harness-eval/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/harness-eval/. Enter /harness-eval in the project session.

2. Kilo Code Put the folder under .agents/skills/harness-eval/. Start a new session or enter /reload, then invoke /harness-eval.

3. Codex Put the folder under .agents/skills/harness-eval/. Start a new session and select $harness-eval or open it from /skills.

Adaptation Set SKILL_DIR to the actual installed folder. Run each independent judge in a separate context using the client's native subagent tools.

Inputs and dependencies Requires Python 3 and the bundled scripts/ directory. The full rubric requires independent judge subagents.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Design a benchmark for this tool-using agent that measures time, task success, and error categories.

Umut Barış Teraoğlu

Test automation and web performance

001 agent-browser

Runs navigation, snapshots, and user interactions in a browser session controlled from the terminal.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

1.5M skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/agent-browser/ · SKILL.md and any accompanying files.

```
git clone https://github.com/vercel-labs/agent-browser.git
```

1. Claude Code Put the folder under .claude/skills/agent-browser/. Enter /agent-browser in the project session.

2. Kilo Code Put the folder under .agents/skills/agent-browser/. Start a new session or enter /reload, then invoke /agent-browser.

3. Codex Put the folder under .agents/skills/agent-browser/. Start a new session and select $agent-browser or open it from /skills.

Inputs and dependencies Run npm install -g agent-browser, then agent-browser install. The target URL requires network access or a running local server.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Use the keyboard to search, filter, and open a result on this sample site. Record the outcome of each step.

011 webapp-testing

Uses Playwright to test local web applications, user flows, and console output.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

205.9K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/webapp-testing/ · SKILL.md and any accompanying files.

```
git clone https://github.com/anthropics/skills.git
```

1. Claude Code Put the folder under .claude/skills/webapp-testing/. Enter /webapp-testing in the project session.

2. Kilo Code Put the folder under .agents/skills/webapp-testing/. Start a new session or enter /reload, then invoke /webapp-testing.

3. Codex Put the folder under .agents/skills/webapp-testing/. Start a new session and select $webapp-testing or open it from /skills.

Inputs and dependencies Requires Python and Playwright. Run python -m pip install playwright, then python -m playwright install chromium. Use scripts/with_server.py to start a local server when needed.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Playwright Python

Example prompt Test sign-up, sign-out, and incorrect passwords in this local app. Save the steps and screenshots.

Umut Barış Terzioğlu

Test automation and web performance

021 performance-optimization

Improves performance through measurement, hypothesis testing, and remeasurement. Produces a before-and-after comparison.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

79.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/performance-optimization/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/performance-optimization/. Enter /performance-optimization in the project session.

2. Kilo Code Put the folder under .agents/skills/performance-optimization/. Start a new session or enter /reload, then invoke /performance-optimization.

3. Codex Put the folder under .agents/skills/performance-optimization/. Start a new session and select $performance-optimization or open it from /skills.

Inputs and dependencies Use the app and suitable profiling tools so the baseline reflects real conditions.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Measure this page's initial load. Fix the biggest bottleneck and repeat the measurement under the same conditions.

024 browser-testing-with-devtools

Tests browser behavior by examining the console, network traffic, DOM, and user flows with browser developer tools.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

71.3K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/browser-testing-with-devtools/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/browser-testing-with-devtools/. Enter /browser-testing-with-devtools in the project session. Add the server with claude mcp add chrome-devtools -- npx -y chrome-devtools-mcp@latest.

2. Kilo Code Put the folder under .agents/skills/browser-testing-with-devtools/. Start a new session or enter /reload, then invoke /browser-testing-with-devtools. Add the server command below to the mcp section of .kilo/kilo.json with type set to local.

3. Codex Put the folder under .agents/skills/browser-testing-with-devtools/. Start a new session and select $browser-testing-with-devtools or open it from /skills. Add the server with codex mcp add chrome-devtools -- npx -y chrome-devtools-mcp@latest.

Inputs and dependencies Requires Node.js, Chrome, and the Chrome DevTools MCP server. Server command - npx -y chrome-devtools-mcp@latest

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Chrome DevTools MCP · Kilo MCP · Codex MCP · Claude MCP

Example prompt Run the mobile checkout flow in a browser. Capture console errors, failed requests, and steps to reproduce.

Umut Barış Tezcioğlu

Test automation and web performance

030 property-based-testing

Designs tests using invariants and generated inputs to cover more than a fixed set of examples.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

8.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/property-based-testing/skills/property-based-testing/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/property-based-testing/. Enter /property-based-testing in the project session.

2. Kilo Code Put the folder under .agents/skills/property-based-testing/. Start a new session or enter /reload, then invoke /property-based-testing.

3. Codex Put the folder under .agents/skills/property-based-testing/. Start a new session and select $property-based-testing or open it from /skills.

Inputs and dependencies Running the tests requires a project-appropriate testing library such as Hypothesis for Python, fast-check for TypeScript, or proptest for Rust.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Define round-trip and boundary properties for the currency parser. Write suitable property-based tests.

036 qa-test-planner

Helps define test scope, edge cases, data, and acceptance scenarios for a feature.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

4.4K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/qa-test-planner/ · SKILL.md and any accompanying files.

```
git clone https://github.com/softaworks/agent-toolkit.git
```

1. Claude Code Put the folder under .claude/skills/qa-test-planner/. Enter /qa-test-planner in the project session.

2. Kilo Code Put the folder under .agents/skills/qa-test-planner/. Start a new session or enter /reload, then invoke /qa-test-planner.

3. Codex Put the folder under .agents/skills/qa-test-planner/. Start a new session and select $qa-test-planner or open it from /skills.

Inputs and dependencies Feature requirements are enough to create a plan. Figma MCP is optional for checking against designs.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Create a risk-based test matrix for multicurrency payments. Include boundary cases and recovery from errors.

Umut Barış Tekoğlu

Test automation and web performance

038 perf-lighthouse

Runs or interprets Lighthouse reports to prioritize performance improvements.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

339 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(performance)/perf-lighthouse/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/perf-lighthouse/. Enter /perf-lighthouse in the project session.

2. Kilo Code Put the folder under .agents/skills/perf-lighthouse/. Start a new session or enter /reload, then invoke /perf-lighthouse.

3. Codex Put the folder under .agents/skills/perf-lighthouse/. Start a new session and select $perf-lighthouse or open it from /skills.

Inputs and dependencies Requires Node.js, the Lighthouse CLI, and Chrome. Install with npm install -g lighthouse or supply an existing JSON report.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Lighthouse

Example prompt Analyze this Lighthouse JSON report. Rank findings by potential impact and implementation time.

041 core-web-vitals

Investigates LCP, INP, and CLS. Prioritizes improvements based on field or lab data.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

273 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(performance)/core-web-vitals/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/core-web-vitals/. Enter /core-web-vitals in the project session.

2. Kilo Code Put the folder under .agents/skills/core-web-vitals/. Start a new session or enter /reload, then invoke /core-web-vitals.

3. Codex Put the folder under .agents/skills/core-web-vitals/. Start a new session and select $core-web-vitals or open it from /skills.

Inputs and dependencies Use field data to measure actual user experience or Chrome DevTools and Lighthouse to diagnose in the lab.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Interpret LCP, INP, and CLS measurements for this landing page and suggest a next diagnostic step for each metric.

Umut Barış Teraoğlu

Test automation and web performance

050 dogfood

Explores an application as a user would and documents reproducible UI issues with visual evidence.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

51,474 GitHub stars / entire repository · Local discovery in Claude Code, Kilo Code, Codex

Source location skill-data/dogfood/ · SKILL.md and any accompanying files.

```
git clone https://github.com/vercel-labs/agent-browser.git
```

1. Claude Code Put the folder under .claude/skills/dogfood/. Enter /dogfood in the project session.

2. Kilo Code Put the folder under .agents/skills/dogfood/. Start a new session or enter /reload, then invoke /dogfood.

3. Codex Put the folder under .agents/skills/dogfood/. Start a new session and select $dogfood or open it from /skills.

Inputs and dependencies Requires the agent-browser CLI and Chromium. Supply a target URL and an output directory for browser evidence.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog
Claude Code documentation · Kilo Code documentation · Codex documentation

> **Example prompt** Explore sign-up and profile flows in the local beta. Capture severity, reproduction steps, and a screenshot for each issue.

059 verification-before-completion

Requires current evidence from relevant tests and checks before treating work as complete.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

277.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/verification-before-completion/ · SKILL.md and any accompanying files.

```
git clone https://github.com/obra/superpowers.git
```

1. Claude Code Put the folder under .claude/skills/verification-before-completion/. Enter /verification-before-completion in the project session.

2. Kilo Code Put the folder under .agents/skills/verification-before-completion/. Start a new session or enter /reload, then invoke /verification-before-completion.

3. Codex Put the folder under .agents/skills/verification-before-completion/. Start a new session and select $verification-before-completion or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

> **Example prompt** Run the relevant tests and type checks before closing this issue. Tie completion claims to actual command output.

Umut Barış Terzioğlu

Test automation and web performance

074 ci-cd-and-automation

Prepares repeatable CI/CD steps, checks, and automation for a repository.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

70.9K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/ci-cd-and-automation/ · SKILL.md and any accompanying files.

```
git clone https://github.com/addyosmani/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/ci-cd-and-automation/. Enter /ci-cd-and-automation in the project session.

2. Kilo Code Put the folder under .agents/skills/ci-cd-and-automation/. Start a new session or enter /reload, then invoke /ci-cd-and-automation.

3. Codex Put the folder under .agents/skills/ci-cd-and-automation/. Start a new session and select $ci-cd-and-automation or open it from /skills.

Inputs and dependencies The skill instructions and relevant project inputs are enough to begin. Use the project's existing tools for implementation and verification.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Build a CI workflow for this Node repository with lint, test, build, caching, and useful failure output.

083 playwright

Runs live browser flows, observes interface behavior, and captures output with the Playwright CLI.

Claude Code Adaptation required · **Kilo Code** Adaptation required · **Codex** Adaptation required

9.6K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location skills/.curated/playwright/ · SKILL.md and any accompanying files.

```
git clone https://github.com/openai/skills.git
```

1. Claude Code Put the folder under .claude/skills/playwright/. Enter /playwright in the project session.

2. Kilo Code Put the folder under .agents/skills/playwright/. Start a new session or enter /reload, then invoke /playwright.

3. Codex Put the folder under .agents/skills/playwright/. Start a new session and select $playwright or open it from /skills.

Adaptation In each client, replace the old $CODEX_HOME/skills path in SKILL.md with the actual installation directory. Run playwright-cli directly if Bash is unavailable.

Inputs and dependencies Requires Node.js, npx, and the Playwright CLI. The package is in OpenAI's archived catalog. Point the wrapper at the installed skill's scripts/playwright_cli.sh. On Windows, you can run the CLI directly.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation · Playwright CLI

Example prompt Use Playwright to verify selecting a variant and adding it to the cart on this product page. Capture a screenshot.

Umut Barış Teğlioğlu

Test automation and web performance

096 coverage-analysis

Interprets fuzzing coverage and identifies unreachable or under-tested code paths.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

6.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/testing-handbook-skills/skills/coverage-analysis/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/coverage-analysis/. Enter /coverage-analysis in the project session.

2. Kilo Code Put the folder under .agents/skills/coverage-analysis/. Start a new session or enter /reload, then invoke /coverage-analysis.

3. Codex Put the folder under .agents/skills/coverage-analysis/. Start a new session and select $coverage-analysis or open it from /skills.

Inputs and dependencies Requires fuzzer output and a coverage report from llvm-cov, lcov, or the fuzzer itself.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Identify parser branches that this fuzzing report never reached and suggest corpus improvements.

097 harness-writing

Designs fuzz harness code with inputs and clean state suited to the target function.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

6.0K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/testing-handbook-skills/skills/harness-writing/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/harness-writing/. Enter /harness-writing in the project session.

2. Kilo Code Put the folder under .agents/skills/harness-writing/. Start a new session or enter /reload, then invoke /harness-writing.

3. Codex Put the folder under .agents/skills/harness-writing/. Start a new session and select $harness-writing or open it from /skills.

Inputs and dependencies Choose libFuzzer, AFL++, or cargo-fuzz based on the target and language. Prepare a small corpus and reproducible input.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Write a small fuzz harness for this image header parser and prepare initial corpus examples.

Umut Barış Terzioğlu

Test automation and web performance

099 fuzzing-dictionary

Builds a fuzzer dictionary of meaningful tokens for file types or protocols.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

5.8K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/testing-handbook-skills/skills/fuzzing-dictionary/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/fuzzing-dictionary/. Enter /fuzzing-dictionary in the project session.

2. Kilo Code Put the folder under .agents/skills/fuzzing-dictionary/. Start a new session or enter /reload, then invoke /fuzzing-dictionary.

3. Codex Put the folder under .agents/skills/fuzzing-dictionary/. Start a new session and select $fuzzing-dictionary or open it from /skills.

Inputs and dependencies Provide a file grammar, protocol, or sample inputs. Verify the dictionary with the chosen fuzzer.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Extract state and delimiter tokens from this protocol grammar for an AFL++ or libFuzzer dictionary.

120 mutation-testing

Measures whether tests detect real behavior changes by mutating the code.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

4.9K skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location plugins/mutation-testing/skills/mutation-testing/ · SKILL.md and any accompanying files.

```
git clone https://github.com/trailofbits/skills.git
```

1. Claude Code Put the folder under .claude/skills/mutation-testing/. Enter /mutation-testing in the project session.

2. Kilo Code Put the folder under .agents/skills/mutation-testing/. Start a new session or enter /reload, then invoke /mutation-testing.

3. Codex Put the folder under .agents/skills/mutation-testing/. Start a new session and select $mutation-testing or open it from /skills.

Inputs and dependencies The source uses mewt or muton. Requires the project tests and the appropriate mutation tool.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Run mutation testing on the discount module. Report surviving mutants and missing tests.

Test automation and web performance

135 perf-astro

Reduces client JavaScript, image processing cost, and resource loading in Astro projects.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

293 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(performance)/perf-astro/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/perf-astro/. Enter /perf-astro in the project session.

2. Kilo Code Put the folder under .agents/skills/perf-astro/. Start a new session or enter /reload, then invoke /perf-astro.

3. Codex Put the folder under .agents/skills/perf-astro/. Start a new session and select $perf-astro or open it from /skills.

Inputs and dependencies Requires an Astro project and its package manager. Measure changes in a production build.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Review this Astro page for unnecessary client directives and image size problems.

136 perf-web-optimization

Evaluates measurement methods, resource loading, and rendering costs for web performance.

Claude Code Works directly · **Kilo Code** Works directly · **Codex** Works directly

286 skill installations / skills.sh · Local discovery in Claude Code, Kilo Code, Codex

Source location packages/skills-catalog/skills/(performance)/perf-web-optimization/ · SKILL.md and any accompanying files.

```
git clone https://github.com/tech-leads-club/agent-skills.git
```

1. Claude Code Put the folder under .claude/skills/perf-web-optimization/. Enter /perf-web-optimization in the project session.

2. Kilo Code Put the folder under .agents/skills/perf-web-optimization/. Start a new session or enter /reload, then invoke /perf-web-optimization.

3. Codex Put the folder under .agents/skills/perf-web-optimization/. Start a new session and select $perf-web-optimization or open it from /skills.

Inputs and dependencies Depending on the scenario, provide browser network data, a performance profile, and a production bundle report.

Repository · Skill directory · SKILL.md · Pinned ZIP archive · Package or catalog · skills.sh listing
Claude Code documentation · Kilo Code documentation · Codex documentation

Example prompt Measure font, critical CSS, and image loading costs for this page. Create an optimization plan.

Umut Barış Terzioğlu

Skills specific to Claude Code

101 claude-md-improver ONLY CLAUDE

Checks CLAUDE.md files for quality, freshness, and consistency with the repository. Proposes edits.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

287,247 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/claude-md-management/skills/claude-md-improver/ · Provided by the plugin manager.

```
/plugin install claude-md-management@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /claude-md-management:claude-md-improver or request the skill using the example prompt.

Inputs and dependencies Requires one or more CLAUDE.md files and their relevant repository context.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Compare my CLAUDE.md files with the repository. Flag long, outdated, and missing instructions and suggest edits.

102 claude-automation-recommender ONLY CLAUDE

Reviews a repository and prioritizes Claude Code-specific MCP servers, skills, hooks, subagents, and commands.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

195,067 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/claude-code-setup/skills/claude-automation-recommender/ · Provided by the plugin manager.

```
/plugin install claude-code-setup@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /claude-code-setup:claude-automation-recommender or request the skill using the example prompt.

Inputs and dependencies Claude Code reads project files and recommends options before installation. Supply package.json, settings, or existing automation.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Identify recurring work in this repository. Suggest the three most useful Claude Code automations with file references and reasoning.

Skills specific to Claude Code

103 agent-development

ONLY CLAUDE

Designs subagent definitions, trigger descriptions, and tool access for a Claude Code plugin.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

67,663 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/plugin-dev/skills/agent-development/ · Provided by the plugin manager.

```
/plugin install plugin-dev@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /plugin-dev:agent-development or request the skill using the example prompt.

Inputs and dependencies The output is agents/<name>.md in the Claude Code plugin. Define tools and permissions as needed.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Design a read-only dependency reviewer in this plugin's agents directory. Include examples of when it should trigger.

104 command-development

ONLY CLAUDE

Implements command, argument, and context behavior in a Claude Code plugin. Produces a draft command file.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

67,663 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/plugin-dev/skills/command-development/ · Provided by the plugin manager.

```
/plugin install plugin-dev@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /plugin-dev:command-development or request the skill using the example prompt.

Inputs and dependencies Uses Claude Code command arguments, frontmatter, and the plugin path. The source also covers the legacy commands/ layout.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Write a Claude Code plugin command for release notes. Include a range argument and an example invocation.

Emut Barış Terzioğlu

Skills specific to Claude Code

105 hook-development

ONLY CLAUDE

Creates configuration and testing examples for Claude Code hook events, matchers, and response contracts.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

67,663 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/plugin-dev/skills/hook-development/ · Provided by the plugin manager.

```
/plugin install plugin-dev@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /plugin-dev:hook-development or request the skill using the example prompt.

Inputs and dependencies Produces hooks/hooks.json and an optional shell script. Testing needs Bash or the relevant runtime.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Write a test hook for the Claude Code PreToolUse event. Explain permissions and the output contract.

106 mcp-integration

ONLY CLAUDE

Integrates an MCP server into a Claude Code plugin and proposes .mcp.json and transport configuration.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

67,663 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/plugin-dev/skills/mcp-integration/ · Provided by the plugin manager.

```
/plugin install plugin-dev@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /plugin-dev:mcp-integration or request the skill using the example prompt.

Inputs and dependencies Requires the MCP server's runtime, access settings, and the plugin's .mcp.json.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Prepare a .mcp.json example that adds this local MCP server to a Claude Code plugin.

Skills specific to Claude Code

107 plugin-settings ONLY CLAUDE

Designs user-specific settings files and parsing conventions for Claude Code plugins.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

67,663 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/plugin-dev/skills/plugin-settings/ · Provided by the plugin manager.

```
/plugin install plugin-dev@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /plugin-dev:plugin-settings or request the skill using the example prompt.

Inputs and dependencies Store settings with YAML frontmatter in .claude/<plugin>.local.md.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Design a YAML-frontmatter local settings file under .claude for my plugin. Include an example and safe defaults.

108 plugin-structure ONLY CLAUDE

Sets up the Claude Code plugin manifest, directory structure, and local testing workflow.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

67,663 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/plugin-dev/skills/plugin-structure/ · Provided by the plugin manager.

```
/plugin install plugin-dev@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /plugin-dev:plugin-structure or request the skill using the example prompt.

Inputs and dependencies Keep the manifest at .claude-plugin/plugin.json. Use claude --plugin-dir <plugin-folder> for a local test.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Create a Claude Code plugin skeleton with a command, a skill, and a hook. Give steps to verify it locally.

Skills specific to Claude Code

109 skill-development ONLY CLAUDE

Packages a skill in a Claude Code plugin using trigger descriptions, references, and plugin discovery conventions.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

67,663 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/plugin-dev/skills/skill-development/ · Provided by the plugin manager.

```
/plugin install plugin-dev@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /plugin-dev:skill-development or request the skill using the example prompt.

Inputs and dependencies Requires SKILL.md, reference files, and the Claude Code plugin directory. Verify discovery through the plugin namespace.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Turn this review workflow into a skill inside a Claude Code plugin. Suggest a trigger description and reference layout.

110 writing-hookify-rules ONLY CLAUDE

Writes Claude Code event and match rules for Hookify. Produces a local rule file and matching conditions.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

60,376 plugin installations / Claude Marketplace · Local discovery in Claude Code

Source location plugins/hookify/skills/writing-rules/ · Provided by the plugin manager.

```
/plugin install hookify@claude-plugins-official
```

1. Claude Code Open a session in the project root and install the plugin. Run /reload-plugins. Start with /hookify:writing-hookify-rules or request the skill using the example prompt.

Inputs and dependencies Requires the Hookify plugin and Claude Code events. Save a local rule as .claude/hookify.<rule>.local.md.

Repository · Skill directory · SKILL.md · Plugin marketplace
Plugin installation guide

Example prompt Use Hookify to design a warning rule for accidental writes to the main branch. Give examples it should match.

Skills specific to Claude Code

111 doctor ONLY CLAUDE

Diagnoses the Claude Code installation, settings, and extensions. Reports findings and possible fixes.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

Bundled distribution / no published skill install count · Local discovery in Claude Code

Source location Included with Claude Code. No separate source folder has been published.

`/doctor`

1. Claude Code Install or update Claude Code. Launch claude in the project root. Enter /doctor and adapt the example input to your task.

Inputs and dependencies In a session, /doctor checks the installation, permissions, and extensions. Use claude doctor for a read-only CLI check without starting a model session.

Repository · Bundled skill documentation · Command reference
Install Claude Code

Example prompt /doctor prompt-audit

112 code-review ONLY CLAUDE

Reviews an existing change or PR within Claude Code and prioritizes important findings.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

Bundled distribution / no published skill install count · Local discovery in Claude Code

Source location Included with Claude Code. No separate source folder has been published.

`/code-review`

1. Claude Code Install or update Claude Code. Launch claude in the project root. Enter /code-review and adapt the example input to your task.

Inputs and dependencies Provide a change or PR to review. Project settings, the client version, and account options can affect the available command form.

Repository · Bundled skill documentation · Command reference
Install Claude Code

Example prompt /code-review

Emut Barış Terzioğlu

Skills specific to Claude Code

113 batch ONLY CLAUDE

Splits a large repository change into tasks that can run in parallel using separate Git worktrees.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

Bundled distribution / no published skill install count · Local discovery in Claude Code

Source location Included with Claude Code. No separate source folder has been published.

`/batch`

1. Claude Code Install or update Claude Code. Launch claude in the project root. Enter /batch and adapt the example input to your task.

Inputs and dependencies Requires a Git repository and worktrees. Specify the scope of each subtask and the verification command in the prompt.

Repository · Bundled skill documentation · Command reference
Install Claude Code

Example prompt /batch Migrate test helpers to the new API and run each package's tests separately.

114 debug ONLY CLAUDE

Examines Claude Code session logs to diagnose the tool's own behavior.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

Bundled distribution / no published skill install count · Local discovery in Claude Code

Source location Included with Claude Code. No separate source folder has been published.

`/debug`

1. Claude Code Install or update Claude Code. Launch claude in the project root. Enter /debug and adapt the example input to your task.

Inputs and dependencies Requires Claude Code session history and relevant logs. Include the symptom and when the error occurred.

Repository · Bundled skill documentation · Command reference
Install Claude Code

Example prompt /debug Investigate the latest MCP connection failure and tie your findings to log entries.

Skills specific to Claude Code

115 loop ONLY CLAUDE

Runs a command or prompt repeatedly at a specified interval within a Claude Code session.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

Bundled distribution / no published skill install count · Local discovery in Claude Code

Source location Included with Claude Code. No separate source folder has been published.

`/loop`

1. Claude Code Install or update Claude Code. Launch claude in the project root. Enter /loop and adapt the example input to your task.

Inputs and dependencies Requires a Claude Code session and a repeat interval. Use it to rerun a specific task periodically.

Repository · Bundled skill documentation · Command reference
Install Claude Code

Example prompt /loop 10m Check the active test run and tell me when its status changes.

116 run ONLY CLAUDE

Starts the project and interacts with it to observe the user-visible effect of a change.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

Bundled distribution / no published skill install count · Local discovery in Claude Code

Source location Included with Claude Code. No separate source folder has been published.

`/run`

1. Claude Code Install or update Claude Code. Launch claude in the project root. Enter /run and adapt the example input to your task.

Inputs and dependencies Requires the project's launch commands and an application driver when applicable. Record custom launch steps with /run-skill-generator.

Repository · Bundled skill documentation · Command reference
Install Claude Code

Example prompt /run Start the local app and check that the new filter panel opens.

Ozgur Baris Terzioglu

Skills specific to Claude Code

117 verify ONLY CLAUDE

Builds and runs an application to verify a behavior in its real runtime.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

Bundled distribution / no published skill install count · Local discovery in Claude Code

Source location Included with Claude Code. No separate source folder has been published.

`/verify`

1. Claude Code Install or update Claude Code. Launch claude in the project root. Enter /verify and adapt the example input to your task.

Inputs and dependencies Requires a runnable application and verification criteria. When needed, the procedure is recorded in .claude/skills/verify/SKILL.md.

Repository · Bundled skill documentation · Command reference
Install Claude Code

Example prompt /verify Open a detail screen from search results and prove that the correct record opens.

118 run-skill-generator ONLY CLAUDE

Discovers the steps needed to run a project and writes a reusable project-specific skill.

Claude Code Works directly · **Kilo Code** Incompatible · **Codex** Incompatible

Bundled distribution / no published skill install count · Local discovery in Claude Code

Source location Included with Claude Code. No separate source folder has been published.

`/run-skill-generator`

1. Claude Code Install or update Claude Code. Launch claude in the project root. Enter /run-skill-generator and adapt the example input to your task.

Inputs and dependencies Requires access to configuration, test fixtures, and startup steps. Output goes in .claude/skills/run-<name>/.

Repository · Bundled skill documentation · Command reference
Install Claude Code

Example prompt /run-skill-generator Save the steps for launching this app with its local server and sample data.

Mumut Barış Terzioğ