

Claude Code Skills

Skills [] Claude Code [] extension points []

Skills Skills Skill

☐ Anthropic
 ☐ Claude Code
 ☐ Skills
 ☐ Skills

Skills

Skills Agent Skills Skills

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☐ Claude Code ☐ Skills ☐ Hooks ☐

Claude Code Skills

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1. API

 SDK
  Skills
  Claude Code
  Skills

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- `billing-lib` — `footguns`
- `internal-platform-cli` — `CLI`
- `frontend-design` — `Claude`

2. 技能

技能は Skills、Playwright、tmux

Skills Claude Skills

Claude Skill

- signup-flow-driver — →
- checkout-verifier — Stripe UI
- tmux-cli-driver — TTY

3. 技能

Skills Skills ID

- funnel-query — "→" user_id
- cohort-compare —
- grafana — UID→

4. 技能

Skills Skills Skills MCP Model Context Protocol S

- standup-post — GitHub Slack → delta-only
- create-<ticket-system>-ticket — schema Slack
- weekly-recap — PR + + →

5. 技能

boilerplate Skills Skills scaffolding Sk

- new-<framework>-workflow — / /
- new-migration —

- `create-app` — `XXXXXXXXXXXXXXXXXXXX`

6. `XXXXXXXX`

`XXXXXXXXXXXXXXXXXXXX` Skills `XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX` Skills `XXXXXXXXXXXXXXXXXXXX` GitHub Action `XXX`
`XXX`

- `adversarial-review` — `XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX` subagent `XXX` Claude Code `XXX`
- `code-style` — `XXXXXXXXXXXX` Claude `XXXXXXXX`
- `testing-practices` — `XXXXXXXXXXXXXXXX`

7. CI/CD `XXX`

`XXXXXXXXXXXX` Skills `XXX` Skills `XXXXXX` Skills `XXXXXX`
`XXX`

- `babysit-pr` — `XXX` PR → `XXXXXX` CI → `XXXXXX` → `XXXXXX`
- `deploy-<service>` — `XX` → `XXXX` → `XXXXXXXXXXXXXXXX` → `XXXXXXXXXX`
- `cherry-pick-prod` — `XXXXXXXX` `worktree` → `cherry-pick` → `XXXX` → `XXXX` PR

8. `XXXX`

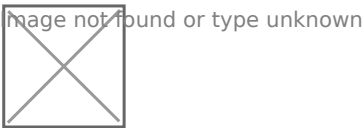
`XXXXXXXXXXXX` Slack `XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX` Skills `XX`
`XXX`

- `<service>-debugging` — `XXXXXXXX` → `XXXXXXXXXXXXXXXXXXXX`
- `oncall-runner` — `XXXX` → `XXXXXX` → `XXXXXXXXXX`
- `log-correlator` — `XXXXXX` ID `XXXXXXXXXXXXXXXXXXXX`

9. `XXXXXX`

`XXXXXXXXXXXX` Skills — `XXXXXXXXXXXXXXXXXXXXXXXXXXXX` Skills `XXXXXXXXXXXXXXXXXXXX`
`XXX`

- `<resource>-orphans` — `XXXXXX` Pod/Volume → `XX` Slack → `XXXX` → `XXXX` → `XXXX`
- `dependency-management` — `XXXXXXXXXXXX`
- `cost-investigation` — `"XXXX/XXXXXXXXXXXX"` `XXXXXXXXXXXXXXXX`



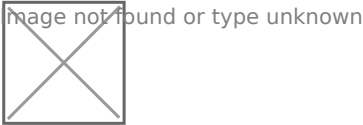
☐ Skill ☐

[Skill Creator](#) ☐ Claude Code ☐ Skills ☐

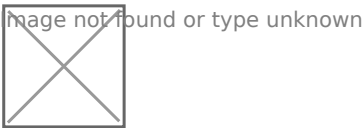


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[frontend design](#) ☐ Skill ☐ — ☐ Anthropic ☐ Claude ☐ Inte



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☐ Skill ☐ markdown ☐ Context Engineering ☐ progressive dis

☐ Context Engineering ☐ 2025 ☐ Andrej Karpathy ☐

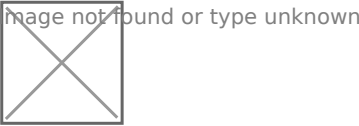
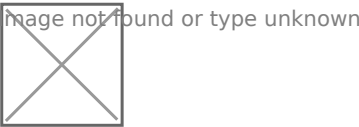
☐ mar [references/api.md](#) ☐

☐ [assets/arkdown](#) ☐

☐ Claude ☐

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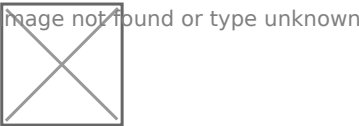
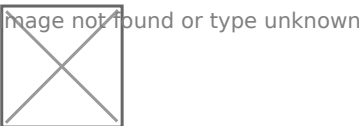
config.json Skill

AskUserQuestion Claude

description

Claude Code Skill "Claude Skill" Skill

description "Skill" Claude "Skill" description if-then



Skills JSON SQLite

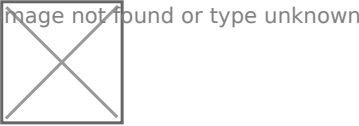
standup-post Skill standups.log Claude

Skill Skill Skill

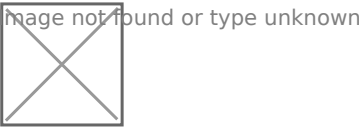


[[Claude [Claude []]

[Skill [Claude []]



Claude []]



Skills [Skill [On Demand Hooks []]



- /careful — [PreToolUse [B rm -rf DROP TABLE [force-pus kubectl delete []]
- /freeze — [Edit/Write []]



Skills []]

[.agents/skills/ [Git [Skills []]

Skills

[Skills [Skill [CSV [Skill [CSV [Agent Skills [Skill []]

Skills []]

Diagram illustrating the structure of the array:

- Slots 1-5: PreToolUse
- Slots 6-10: Skill
- Slots 11-20: Skills

[illegible]

Skills Skills Skills

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