

Agent Skills

CLI Commands

Install a skill

```
# GitHub shorthand (owner/repo)
npx skills add vercel-labs/agent-skills

# Full GitHub URL
npx skills add https://github.com/vercel-labs/agent-skills

# Direct path to a skill in a repo
npx skills add https://github.com/vercel-labs/agent-skills/tree/main/skills/web-design-guidelines

# GitLab URL
npx skills add https://gitlab.com/org/repo

# Any git URL
npx skills add git@github.com:vercel-labs/agent-skills.git

# Local path
npx skills add ./my-local-skills
```

Use a Skill Without Installing

```
npx skills use vercel-labs/agent-skills@web-design-guidelines | claude
npx skills use vercel-labs/agent-skills --skill web-design-guidelines --agent claude-code
```

List skills

```
# List all installed skills (project and global)
npx skills list

# List only global skills
```

```
npx skills ls -g
```

```
# Filter by specific agents
```

```
npx skills ls -a claude-code -a cursor
```

Find skills

```
# Interactive search (fzf-style)
```

```
npx skills find
```

```
# Search by keyword
```

```
npx skills find typescript
```

```
# Search across every repository owned by an organization or user
```

```
npx skills find react --owner vercel
```

Update skills

```
# Update all skills (interactive scope prompt)
```

```
npx skills update
```

```
# Update a single skill by name
```

```
npx skills update my-skill
```

```
# Update multiple specific skills
```

```
npx skills update frontend-design web-design-guidelines
```

```
# Update only global or project skills
```

```
npx skills update -g
```

```
npx skills update -p
```

```
# Non-interactive (auto-detects scope: project if in a project, else global)
```

```
npx skills update -y
```

Remove a skill

```
# Remove interactively (select from installed skills)
```

```
npx skills remove
```

```
# Remove specific skill by name
```

```

npx skills remove web-design-guidelines

# Remove multiple skills
npx skills remove frontend-design web-design-guidelines

# Remove from global scope
npx skills remove --global web-design-guidelines

# Remove from specific agents only
npx skills remove --agent claude-code cursor my-skill

# Remove all installed skills without confirmation
npx skills remove --all

# Remove all skills from a specific agent
npx skills remove --skill '*' -a cursor

# Remove a specific skill from all agents
npx skills remove my-skill --agent '*'

# Use 'rm' alias
npx skills rm my-skill

```

Create a skill

```

# Create SKILL.md in current directory
npx skills init

# Create a new skill in a subdirectory
npx skills init my-skill

```

Resources

- [skills.sh](#)
- [Skill ?? | 01MVP Docs | 01MVP Starter Kit](#)
- [antigravity-awesome-skills](#)
- [Asgard Skills](#) - ??? 293 ? coding agent skills ?????? 22 ?????????? skill ?????? Markdown ???SKILL.md???? Claude Agent Skills ?????????? Python ??????????

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- edge-tts

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- hyperframe

????

- tavily-search
- brave-search (badlogic)

PDF

- pdf (openai)
- [LiteParse](#) - A fast, helpful, and open-source document parser
- [pdftk-server](#) - ????????????? PDF ????

Web Scraper

- Crawlee

A web scraping and browser automation library.

- [crawlee for Python](#)
 - GitHub: <https://github.com/apify/crawlee-python>
- [crawlee for Node.js](#)
 - GitHub: <https://github.com/apify/crawlee>

- ScrapeGraphAI

[ScrapeGraphAI](#) is a open-source web scraping python library designed to usher in a new era of scraping tools.

- [Indices and tables — ScrapeGraphAI documentation](#)
- GitHub: <https://github.com/ScrapeGraphAI/Scrapegraph-ai>
- Video: [Scrape Any Website using llama3+Ollama+ScrapeGraphAI | Fully Local + Free #ai #llm - YouTube](#)

- Crew AI

[Crew AI](#) is a collaborative working system designed to enable various artificial intelligence agents to work together as a team, efficiently accomplishing complex tasks. Each agent has a specific role, resembling a team composed of researchers, writers, and planners.

- GitHub: <https://github.com/joaomdmoura/crewAI>
- [???? AI ??????????](#)
 - Video: [??????Agent??](#)
 - GitHub: [Python ???](#)
- [Crew AI — your own minions. How I Made AI Assistants Do My Work For... | by Csakash | Medium](#)

- Scraperr

Self-hosted webscraper.

- [Welcome to the Scraperr Docs | Scraperr Docs](#)
- GitHub: <https://github.com/jaypyles/Scraperr>

- Crawl4AI

Open-source LLM Friendly Web Crawler & Scraper.

- [????????????????/??/???????LLM???](#)
- [??????????? + ?? + ????????????](#)
- [???????????JS???Stealth???????](#)
- [????CLI?????Docker?????????LLM?????????](#)
- GitHub: <https://github.com/unclecode/crawl4ai>

- Scrapling

Effortless Web Scraping for the Modern Web

- <https://github.com/D4Vinci/Scrapling>
- [???????????????Scrapling???????2026????????? - YouTube](#)

- Obscura

The open-source headless browser for AI agents and web scraping.

- [????????????????????? Chrome ?????](#)
- [?? Puppeteer ? Playwright ??????](#)
- [?? Nodejs?????????????????????](#)

- <https://github.com/h4ckf0r0day/obscura>

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