

Skill Seekers — Turn Any Docs into a Skill

Convert documentation, repos, PDFs and more into a structured, reusable knowledge asset.

KNOWLEDGE STACK

Skill Seekers is a preprocessing layer that sits between raw documentation and every AI system that consumes it. Point it at a docs site, GitHub repo, PDF, video or notebook and it builds a structured knowledge asset you can package as a Claude skill (or a RAG dataset, or a Cursor rules file). Do the prep once, export everywhere.

Who it's for

Anyone tired of re-pasting the same framework docs or internal wiki into Claude every session. Package the knowledge once and Claude carries it as a skill instead of re-reading it each time.

Step 1. Install

```
pip install skill-seekers
# or: uv tool install skill-seekers
```

Requires Python 3.10+. (There's also a Homebrew tap and a Claude Code plugin — see the repo's ecosystem table.)

Step 2. Build a knowledge asset from a source

```
skill-seekers create https://docs.react.dev/
# or a GitHub repo:
skill-seekers create facebook/react
# or a local project:
skill-seekers create ./my-project
```

It crawls the source, extracts and structures the content, and writes the result under `output/`.

Step 3. Package it for Claude

```
skill-seekers package output/react --target claude # → Claude AI Skill (ZIP)
```

The same asset can export to other targets — `--target langchain`, `--target llama-index`, `--target cursor`, `--target gemini`, `--target openai` — so one build feeds every tool you use.

Step 4. Install the skill in Claude

Unzip the packaged skill into your Claude skills directory (e.g. `~/.claude/skills/`), and Claude picks it up. Now instead of re-reading the docs each session, Claude answers from the packaged skill.

Why this is leverage. The expensive part of using Claude on a big library is feeding it the same context repeatedly. Skill Seekers turns that context into a durable asset once — you stop repeating yourself and start compounding.

The project ships 24+ preset configs for popular docs. Check skillseekersweb.com before writing your own crawler config.