

FIND-SKILLS INSTALL IN ONE ASK

Stop searching GitHub and installing Claude skills one by one. find-skills (by Vercel Labs) searches for you and installs what you approve.

By hand

search GitHub → copy the link → paste → install. Repeat for every skill.

With find-skills

Tell Claude what you need. It searches, shows options, you approve, it installs.

Install it **once**

- 1 **Install find-skills.** Run this in your terminal (needs Node), or paste the GitHub link to Claude and ask it to install the skill:

```
npx skills add vercel-labs/skills --skill find-skills
```

- 2 **Ask Claude for what you need.** Say the job in plain words, for example:

```
I need a skill for design. Find the best ones.  
Find me a skill for writing content.  
Is there a skill that helps with React testing?
```

- 3 **Read the options, then approve.** Claude shows the matching skills. Pick one and approve, and it installs.

Search by **yourself** too

```
npx skills find react testing  
npx skills add owner/repo --skill skill-name
```

Tip: be specific

Use the job plus the context, like "react testing" instead of just "testing". If the results are too broad, ask again with more detail.

The numbers **in the video**

3.9M

installs of find-skills

#1

of 1,396,007 skills on skills.sh

1.4M

skills for Claude and other agents

Where to browse

The skills.sh leaderboard lists skills with their install counts. find-skills is built by vercel-labs, at github.com/vercel-labs/skills.

Examples shown in the video

Searching "design" showed frontend-design (anthropics/skills, 1.0M installs), design-mobile-apps (897K) and web-design-guidelines (vercel-labs/agent-skills, 756K).

Check before you approve: a skill is a set of instructions for Claude, and some can run commands. Read the skill's SKILL.md and prefer skills with many installs from sources you trust.

QUICK RECAP

1. Install find-skills once. 2. Tell Claude the job. 3. Check the options. 4. Approve. 5. Use your new skill.