

WELCOME TO SLASHCLONE

Whatever you're trying to get Claude to do, someone has probably figured it out.

SlashClone is where people share the skills, workflows, and setups they've built for Claude and other agents. Ask Claude for what you need, and it's working in a minute.

It works inside Claude

Find and set up kits by asking Claude in plain words. No new app, no copying files around. It works in ChatGPT, Gemini, and Cursor too.

You see what it makes

Kits show real examples of what they've made, from the people who built them and the people using them. You know what you're getting first.

Clone it, make it better

Change any kit to fit the way you work. The person who made it keeps the credit, and good work gets followed.

Why we're here

A lot of people are teaching Claude the same things. How to prep for a sales call. How to clean up a spreadsheet. How to turn a meeting into a plan.

Each of them works it out alone, saves it in a folder nobody else will ever see, and moves on. A week later, someone else works out the same thing.

SlashClone gives that work somewhere to go, so the next person starts where the last one left off.

What it looks like

Find a kit that turns my meeting notes into a follow-up email.

I found **Meeting follow-up** on SlashClone. It reads the notes you paste in and drafts the email for you to send. Want me to set it up?

Yes.

Done. Paste your notes whenever you're ready.

An example. Kits cover sales, writing, data, design, ops, and more.

Get going in about five minutes.

Setup takes about two minutes, and you only do it once. After that, you just ask.

1 Connect SlashClone

CLAUDE.AI OR THE CLAUDE APP

Open **Customize**, then **Connectors**, and click **Add custom connector**. Name it SlashClone, paste this address, and approve.

```
https://mcp.slashclone.dev/mcp
```

CLAUDE CODE

Same Claude account? It's already there. Signed in with an API key? Run this, then sign in with `/mcp`.

```
claude mcp add --transport http --scope
user slashclone
https://mcp.slashclone.dev/mcp
```

On ChatGPT, Gemini, Codex, or Cursor? The steps for each are at slashclone.dev/connect.

2 Ask for what you need

> **"Find a SlashClone kit that tidies messy CSV files and install it."**

Claude shows what the kit may touch and asks before it sets anything up. Nothing gets installed on a hunch.

3 Make it yours

> **"Clone that kit and have it sort by date first."**

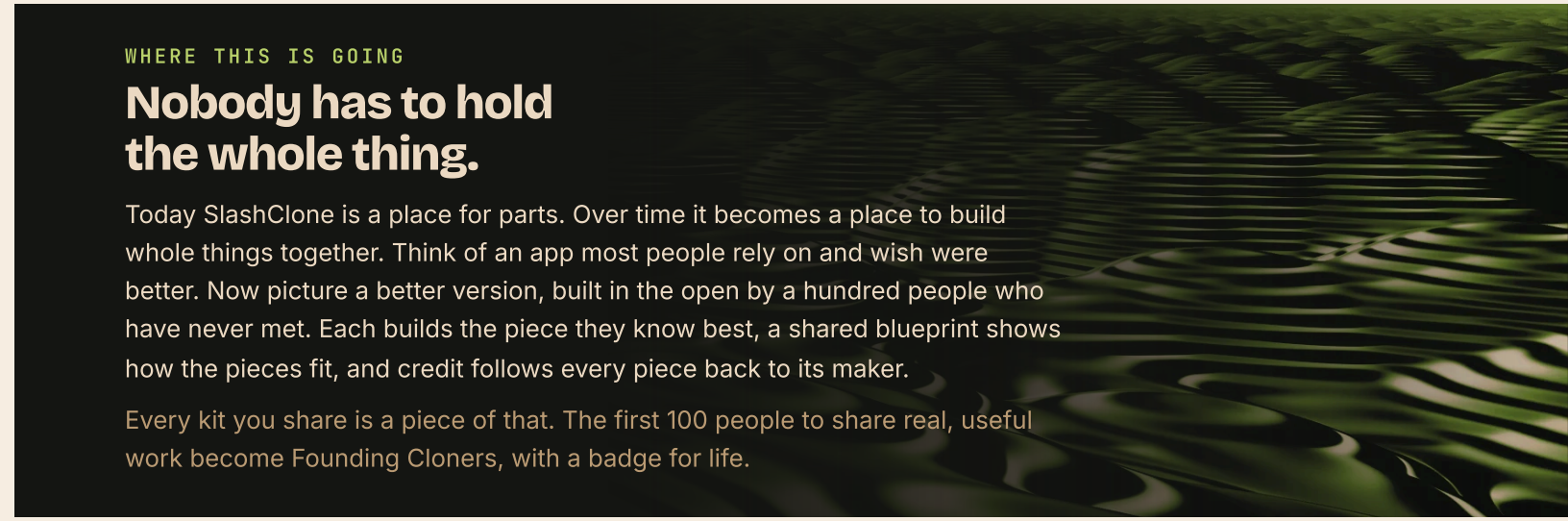
You get your own copy to change however you like. The original maker keeps the credit, which seems fair.

4 Share what you build

> **"Share my meeting-notes skill on SlashClone."**

SlashClone fills in the details. It stays a private draft until you choose who sees it, so no pressure.

Before you build something big, ask "Has anyone built this on SlashClone?" It's a short question that has saved a few long weekends.



WHERE THIS IS GOING

Nobody has to hold the whole thing.

Today SlashClone is a place for parts. Over time it becomes a place to build whole things together. Think of an app most people rely on and wish were better. Now picture a better version, built in the open by a hundred people who have never met. Each builds the piece they know best, a shared blueprint shows how the pieces fit, and credit follows every piece back to its maker.

Every kit you share is a piece of that. The first 100 people to share real, useful work become Founding Cloners, with a badge for life.

Words you'll see

`kit`
One building block: a skill, a workflow, or a setup.

`playbook`
A few kits to run in order to reach a goal.

`clone`
Your own copy of a kit to change. The maker keeps the credit.

`cloner`
Anyone who shares kits here. Soon, that includes you.