

5 GitHub Repos That Change What Claude Code Can Do

You asked for STARS. Here it is — the exact 5 repos, the real links, and how to set each one up.

■ The thing most people miss

Most people install Claude Code (or Codex), use it stock, and stop there. It writes code, it fixes bugs, done. That's maybe 20% of what it can actually do. The other 80% is sitting in a handful of open-source repos on GitHub that plug straight in — and almost nobody installs them because nobody tells you they exist. So your agent stays a code-writer when it could be making videos, remembering your whole codebase, searching the internet, auditing your security, and cloning your voice.

That's the whole gap. Not a smarter prompt. Not a paid tool. Five free repos you clone once.

■ What your setup feels like after this

You give your agent one prompt and it hands you back a finished video. You ask it a question about your code and it answers instantly instead of re-reading 40 files and burning tokens. It pulls real answers off YouTube and Reddit without you touching an API key. It scans your app for security holes like an analyst would. And it can talk in a voice you cloned in a few seconds.

It stops feeling like a coding tool. It starts feeling like a small team that never logs off.

Here are the five.

■ 1. Open Montage — your agent becomes a video studio

What it does (plain): You give it one prompt. It makes a full video. Your coding agent stops being just a coder and starts cutting video for you.

Link: <https://github.com/calesthio/OpenMontage>

Set it up:

```
git clone https://github.com/calesthio/OpenMontage.git && cd
OpenMontage && make setup
```

That's it. Clone, step in, run setup. Then point your agent at it.

■ 2. Codebase Memory MCP — your agent finally remembers everything

What it does (plain): It reads your whole codebase and turns it into a memory graph. Now the agent finds any file, function, or thing instantly instead of scanning everything from scratch every time. Two things happen: answers get faster, and you burn way fewer tokens because it's not re-reading your project on every request.

Link: <https://github.com/DeusData/codebase-memory-mcp>

Set it up:

```
curl -fsSL https://raw.githubusercontent.com/DeusData/codebase-memory-mcp/main/install.sh | bash
```

One line. It pulls the installer and runs it.

■ 3. Agent Reach — one command to search the internet

What it does (plain): One CLI that lets your agent search YouTube, Reddit, X, and GitHub. No API keys, no signing up for four different services. It just searches.

Link: <https://github.com/Panniantong/Agent-Reach>

Set it up: Open the repo above and follow the README to install the CLI, then let your agent call it. Once it's on your machine, your agent can pull real answers off the web instead of guessing.

■ 4. Anthropic-Cybersecurity-Skills — turn Claude into a security analyst

What it does (plain): 817 security skills that make Claude act like a security analyst — it goes through your app and finds the holes before someone else does.

Honest note: This is a community-made skill pack. It's not an official Anthropic product, even though the name sounds like it. It's still real and it still works — just know who built it.

Link: <https://github.com/mukul975/Anthropic-Cybersecurity-Skills>

Set it up:

```
npx skills add mukul975/Anthropic-Cybersecurity-Skills
```

One command adds all of it.

■ 5. Voice Box — clone your voice, free and local

What it does (plain): A free, local, open-source voice studio. Feed it a few seconds of audio and it clones the voice. Think of it as a free ElevenLabs that runs on your own machine — nothing leaves your computer.

Link: <https://github.com/jamiepine/voicebox>

Set it up: Grab it from the repo above and follow the README to run it locally. Once it's up, record a few seconds, clone the voice, and use it.

■ How they stack into one workflow

Look at what you've got now:

- **Codebase Memory** makes the agent fast and cheap on everything else it does.
- **Agent Reach** lets it go find real information instead of making it up.
- **Cybersecurity Skills** checks the thing you built is safe.
- **Open Montage** turns the finished work into a video.
- **Voice Box** puts a real voice on that video.

Run them together and you've got a loop: build it, check it's secure, research whatever you need, make a video about it, and voice it — all from

one agent. That's a content-and-build pipeline sitting on free repos. The pieces were always there. Now they're on your machine.

■ Your next step

Pick one. Not all five today — one. I'd start with **Codebase Memory MCP** because it makes everything else you do faster and cheaper, and the install is a single line. Get that working, feel the difference, then add the next.

Copy the block, paste it in, run it. That's the whole ask.

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