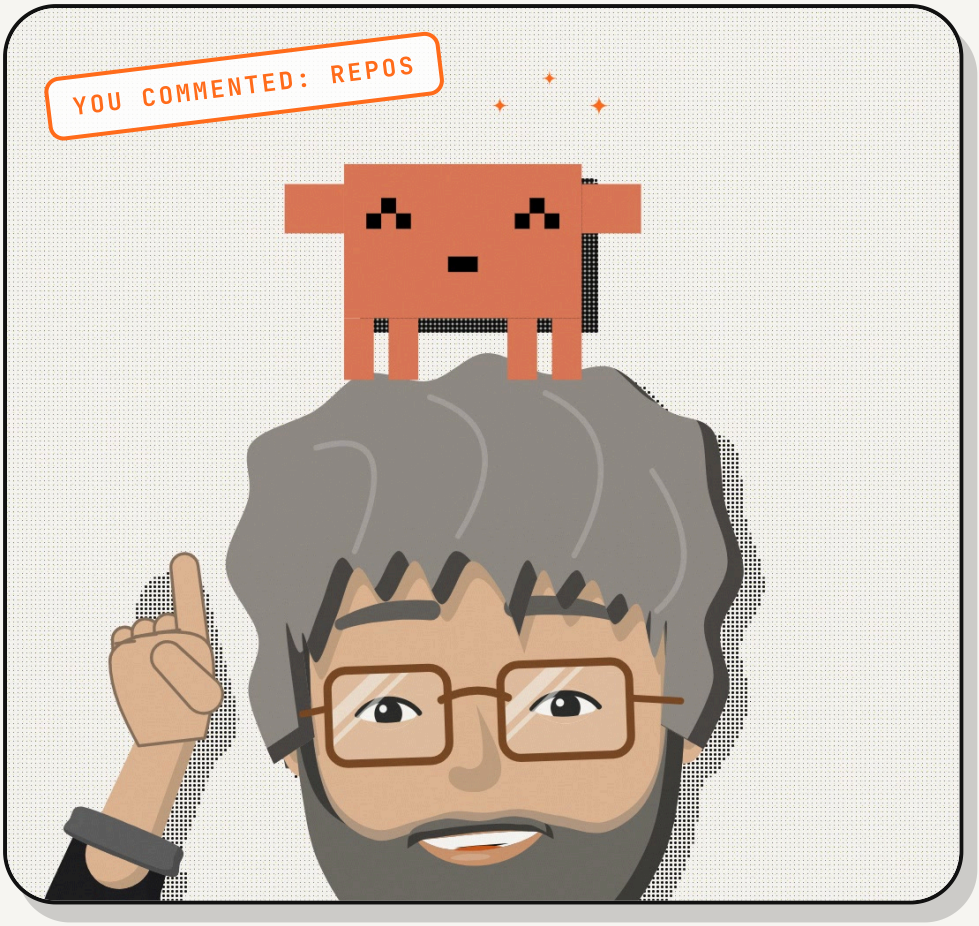


6 GitHub repos for *your Claude*

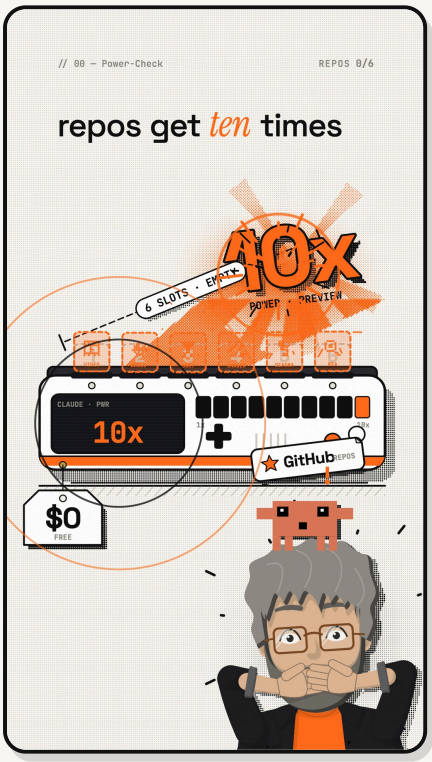
All six links from the reel, each with its install command, one line on what you get from it, and a quick safety check. All six are open source and free.

// 01

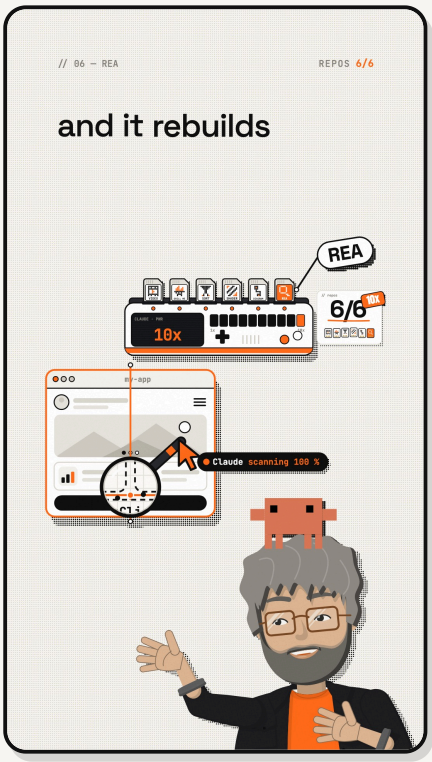
The 6 at a glance

NO.	REPO	WHAT IT DOES FOR YOU	LICENSE
1	Hyperframes	Claude turns HTML into a real MP4 video	Apache 2.0
2	Matt Pocock Skills	Grill Me: Claude asks first instead of guessing	MIT
3	Laya	sorts emails and comments locally	Apache 2.0
4	Shaders	200+ moving backgrounds for websites	MIT
5	Diagram Design	one sentence becomes a clean diagram	MIT
6	REA	figures out how an app is built	MIT

// FROM THE VIDEO







// 02

The links

Hyperframes · heygen-com/hyperframes

HTML, CSS and animations rendered to MP4. Built for agents like Claude Code.

github.com ↗

Matt Pocock Skills · mattpocock/skills

skills for real engineers, including Grill Me, Handoff and TDD.

github.com ↗

Laya · NandhaKishorM/laya

a small local decision model: yes/no, choices or scores over text, no cloud.

github.com ↗

Shaders · shader-effects-inc/shaders

200+ WebGPU effects as components for React, Vue, Svelte, Solid and JS.

github.com ↗

Diagram Design · cathrynlavery/diagram-design

45 diagram types as HTML + SVG: flowchart, timeline, quadrant, org chart.

github.com ↗

REA · morluto/rea

reverse engineering with agents, from app behaviour down to native binaries.

github.com ↗

// 03

How to install them

The easiest way: give Claude the link and write "I'd like to install this GitHub repo. Read it first, then walk me through it step by step." These are the commands from the READMEs (as of October 2026, check the current README before you install):

1 · Hyperframes (in Claude Code):

```
claude plugin marketplace add heygen-com/hyperframes
claude plugin install hyperframes@hyperframes
```

2 · Matt Pocock Skills (in Claude Code):

```
claude plugin install mattpocock-skills@claude-plugins-official
```

Then type /grill-me and describe your plan.

3 · Laya (Python):

```
python -m pip install laya
```

4 · Shaders (in your web project):

```
npm install shaders
```

5 · Diagram Design:

```
npx skills add cathrynlavery/diagram-design
```

6 · REA (needs Node.js):

```
npx rea-agents setup
```

// 04

Before you install any repo



THE MENTOR SAYS

Read every repo before you install it. Five minutes of checking is cheaper than a problem on your machine.

- [ ] Is the owner right? Use exactly the links above. Popular repos have copies with nearly the same name.
- [ ] README read: what does it install, and what access does it want?
- [ ] Gave Claude the README and asked: "Is this safe, and what exactly does this command do?"
- [ ] License checked if you use it for clients or commercially.
- [ ] Only ran commands you understand.

// 05

My tip: where to start

If you only try one, take Grill Me from Matt Pocock's skills. It takes a minute and makes every Claude answer better right away, because Claude clears up your assumptions first.

Laya needs a little patience: untrained, it is less accurate than paid models. Give it your own examples and it gets clearly better over time.



THE MENTOR SAYS

On its own, Claude is an assistant. With these six, it becomes your whole studio.

— REPOSPRITES

Want to make animated videos like this too? Visit my website and get the reel engine.

reposprites.com ↗