

5 styles to make your reels look *different*.

Five open-source tools you run with Claude. Pick one, paste its prompt, add your idea.

Quick setup

- 1 **Get the Claude desktop app** and sign in. The Code tab needs a paid Claude plan.
- 2 **Open the Code tab**, choose **Local** and pick a new, empty folder.
- 3 **Paste a prompt** from this guide. Claude installs the tool and shows you a still first.

1 HyperFrames

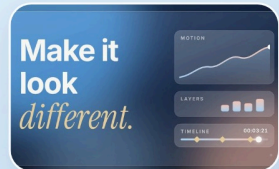
Clean motion graphics, titles and captions, made from code.

github.com/heygen-com/hyperframes

PROMPT

Install the HyperFrames plugin from github.com/heygen-com/hyperframes and make a 10-second vertical 9:16 motion graphic about: [your idea]. Show me one still first.

Free, Apache 2.0 licence



Camera moves & *paper collage*

2 onetake

One continuous camera move with no cuts.
Great for product launches.

github.com/feitangyuan/onetake

PROMPT

Clone github.com/feitangyuan/onetake into
~/.claude/skills/onetake, then make a 10-second vertical
one-take film about: [your product]. Show me a still first.

Non-commercial use only. Commercial use needs onetake Pro.



3 Collage B-roll

Editorial paper cut-outs that assemble
themselves around your line.

github.com/pyang5166/gbro-collage-broll

PROMPT

Install the skill from github.com/pyang5166/gbro-collage-broll and turn this line into a 5-second paper-collage clip: "[your line]". Tell me what it costs before generating.

Code is MIT. Video step uses a Google Gemini API key, paid per use.



Glowing UI & *film looks*

4 Thinking Orbs

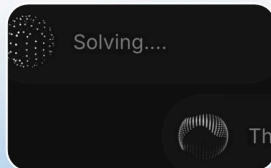
Glowing, breathing orbs that feel alive. Made for AI and tech videos.

github.com/Jakubantalik/Libraries.dev

PROMPT

Use the thinking-orbs package from github.com/Jakubantalik/Libraries.dev to build a vertical 9:16 scene where a glowing orb reacts while this text appears: "[your line]". Record it as a 10-second MP4.

Free, MIT licence



5 Lemo-Opuscar

Cinematic film styles built with code: paint, pixel art, paper and more.

github.com/lemomo-ai/lemo-opuscar

PROMPT

Install the lemo-opuscar plugin from github.com/lemomo-ai/lemo-opuscar. Pick the best film style for: [your idea] and make a 10-second vertical film. Show me a still first.

Code is MIT. Demo films are CC BY 4.0 (credit LemoLab).

