Your next reel.
Your AI clone.

A practical Claude + Higgsfield workflow for turning your topic, photos, and voice into a vertical video.

Get the skill + copyable prompts

Everything lives on the guide page.

Open the toolkit ↗

01 Prepare your reference kit

Three clear photos: front, left, and right, with consistent lighting and outfit. **About 25 seconds of clean speech:** your natural voice, no music or other speakers. Add your script and, optionally, your own delivery reference clip.

02 Connect Claude to Higgsfield

Open Claude and select **Fable 5.2** if available on your plan. In **Customize/Settings → Connectors**, connect Higgsfield. If it isn't listed, add a custom connector: `https://mcp.higgsfield.ai/mcp`. Sign in, enable it for the chat, then ask Claude to check your credit balance.

03 Install the reusable skill

Download the skill ZIP from the toolkit. Enable **Code execution and file creation** in Claude's capabilities. Go to **Customize → Skills → + → Create skill → Upload a skill**, upload the ZIP, and turn it on. Some layouts use slightly different labels.

04 Write, test, then render

Use the research prompt on page 2. Approve the script, then use the creation prompt on page 3. Let Claude check which assets Higgsfield can access and open its upload window if needed. Review a short test before making the full reel.

A useful distinction: three photos are starting references, not a promise of permanent avatar training. A trained character may need a different photo set. This workflow guides generation; your account's tools, models, and credits determine what it can run.

The guide is free. Generation may use credits. Open Higgsfield through my reel link and check the current offer and eligibility before generating.

Find the idea.
Write the reel.

Replace [TOPIC], [AUDIENCE], and [KEYWORD]. Use this before generating video, so the script earns the render.

You are an evidence-led topic researcher and short-form scriptwriter.

Research [TOPIC] live for [AUDIENCE]. Search the web and accessible Reddit, YouTube, TikTok, Instagram and X sources; say which you could not access.

Verify factual claims against primary sources. Never invent quotes, statistics, sentiment, results or personal experience.

Pick one strong evidence-backed angle.

Write exactly one roughly 45-second vertical-video script with 110-120 spoken words.

Use this suggested 9-beat structure: hook → audience problem → surprising reframe → evidence → first action → second action → concrete example → takeaway → one-word comment CTA.

End by asking viewers to comment [KEYWORD]. Keep the language conversational.

Return the spoken script, its word count, and source links separately. Do not generate a video yet.

Nine beats. One clear point.

1 Hook
2 Audience problem
3 Surprising reframe
4 Evidence
5 First action
6 Second action
7 Concrete example
8 Takeaway
9 One-word comment CTA

This is a suggested writing structure included with this guide. Read your script aloud: 110-120 words is a starting target, and delivery speed determines the final duration. Keep the source links for your fact-check.

Make it. *Then make it right.*

Paste after approving your script

Use higgsfield-clone-reels. Make a 9:16 reel of me speaking in my own voice using the script below. I have three photos, a clean voice sample and, if available, a reference clip.

Confirm which files Higgsfield can access; open its upload window if needed.

Check the current models, input requirements, final assembly options and credit cost. Use my script exactly.

Show the plan and cost before paid generation, then make a short test first.

After I approve the test, build the full reel with readable captions and consistent face, voice, outfit and setting.

Reuse successful assets for fixes. Return the final video link, actual duration and a short quality check.

Script: [PASTE APPROVED SCRIPT]

Fix a detail without starting over

At [TIMESTAMP], [DESCRIBE ISSUE]. Change only that section to [DESIRED RESULT]. Keep my approved face, voice, script and all other sections. Reuse existing assets. Tell me any extra cost before generating, then send the revised result and explain what changed.

Example: "At 00:07, the mouth lags behind the word 'camera.' Fix lip sync in that shot; keep the voice and all other sections."

Before you post

- ☐ **Face:** consistent identity, eyes, teeth, hands, and clothing.
- ☐ **Voice:** natural pacing, correct pronunciation, no clipped words.
- ☐ **Sync:** lips match speech; no strange jumps between shots.
- ☐ **Content:** accurate claims, readable captions, correct CTA.

If it gets stuck: reconnect the connector if tools are missing; use Higgsfield's upload window if attachments aren't accessible; ask for a supported model if a requirement fails. For a weak voice match, re-record clean speech. Change one variable at a time.

Reference: Anthropic: Fable 5.2 · Higgsfield connector · Claude Skills · Video workflow · Current setup and source links on the guide page. Prepared November 10, 2026. Use your own likeness and voice, or assets you have permission to use. The downloadable skill is an adapted instructions-only workflow; a paid end-to-end run has not been tested for this guide.