Create your first kids' Short with Claude + Higgsfield

Connect the tools, plan an original story, and make one short video before scaling up. This is a production workflow, not a promise of views or income.

1. Connect Higgsfield

You need a Claude account and an active paid Higgsfield subscription. Higgsfield uses your existing account credits; you do not need a separate API key. Official Higgsfield setup

1. Open Claude on the web or desktop. Go to Customize > Connectors. Some versions show this under Settings.
2. Choose Add custom connector, name it Higgsfield, and enter https://mcp.higgsfield.ai/mcp as the server URL.
3. Continue through the connection prompts, sign in to Higgsfield, review the requested permissions, and authorize the connection.
4. Open a new conversation and enable Higgsfield from the + > Connectors menu if needed.

Claude currently supports remote custom connectors on Free and paid plans; Free is limited to one custom connector. Work accounts may require an owner to add it first. Claude connector instructions

2. Check the connection without spending credits

Send Claude:

"Check my Higgsfield connection and show my available credit balance. Do not generate anything yet."

Higgsfield recommends checking balance or recent generations to test the connection. Generation costs depend on the selected workflow; ask for a credit quote before you approve. Official workflow

3. Copy this starter prompt

"Help me create one original 25-30-second vertical YouTube Short for children aged 4-7, teaching kindness through a simple story. Use a cheerful original little fox with a blue backpack helping a lost duckling. Do not copy existing cartoon characters.

Use English, warm expressive narration, bright gentle animation, and a clear beginning, problem, and happy ending. Avoid frightening imagery, dangerous actions, flashing lights, and loud surprises.

First show me the script, a 4-5-shot storyboard, a reusable character description, and suitable available Higgsfield models. Show the estimated total credits, including images, video, audio, and any editing. Do not generate until I approve the plan and cost.

After approval, create one character reference and one test shot first. Keep the fox's face, backpack, proportions, and colours consistent across shots. Wait for my review before generating the remaining shots. Aim for 9:16 and 1080p where supported. Use short readable captions and clear narration above the music.

Tell me honestly if any assembly step needs a separate editor. Provide the finished video if supported, otherwise all clips and audio with an edit order. Do not publish or spend beyond the approved budget."

4. Review before publishing

Watch the whole video, with sound. Check character consistency, hands and faces, caption spelling, story clarity, volume, and anything unsuitable for the intended age. Fix problems before making more episodes. Save your finished files from Higgsfield Assets. Higgsfield workflow

In YouTube Studio, set the audience accurately. A Short deliberately made for young children should be marked Made for Kids. YouTube audience guidance

Start with one good video. AI generation can need retries, and neither this workflow nor posting frequently guarantees monetization or earnings.