

The PODCAST BLUEPRINT™

YOUR AI-POWERED SYSTEM
TO CREATE, GROW, AND
MONETIZE A PODCAST THAT
ATTRACTS FOLLOWERS AND
DRIVES SALES

BOSS
MOVES



FEEL REAL



SOUND
NATURAL



HOLD
ATTENTION



GROW YOUR
PAGE



TURN CONTENT
INTO INCOME

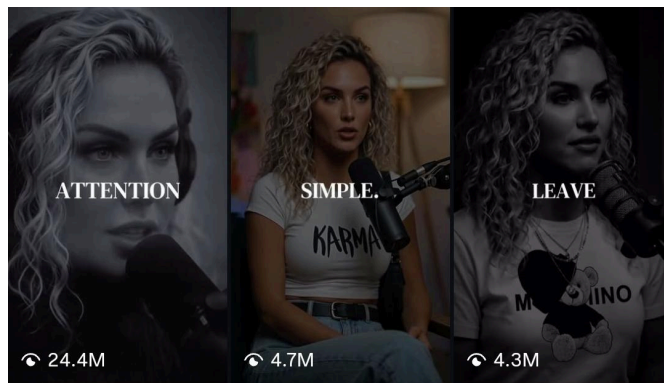
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Guide Overview

In this step-by-step guide, I'll be explaining to you how to create realistic AI avatars in the Podcast style that you might have already seen across social media racking up views.

I have personally used this exact framework on my own Instagram page to attract **millions of views**



and **thousands of followers** in a very short period of time.

Professional dashboard	
Insights	26 Jan-24 Feb
Views	↗ 23.0M >
Interactions	↗ 1.8M >
New followers	↗ 48.2K >

The focus of The Podcast Blueprint is to avoid the uncertainty of “guessing” what viewers want by **repurposing** already proven viral content, and making it unique with your own AI avatar.

Phase 1: Content Identification and Audio Extraction

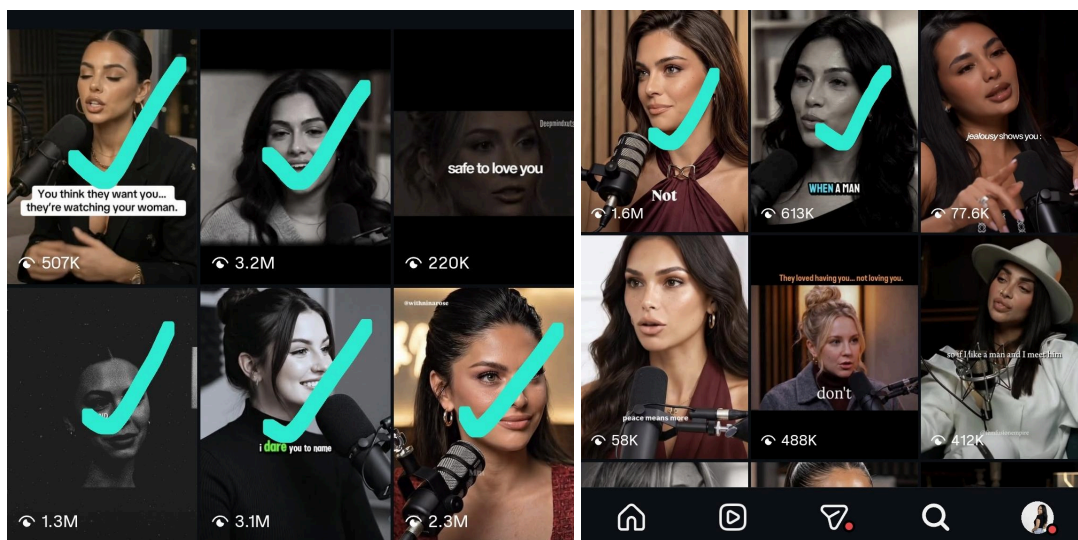
To start off, you want to train your algorithm to feed you Podcast style content. You can do this for whatever niche you are in. To do this, go look for videos in your niche and save as many as you possibly can. This will tell the algorithm to suggest to you more of that type of content.

After you save at least 50 to 100 reels, you will start to notice similar reels on your search tab. This means that you have trained the algorithm successfully.

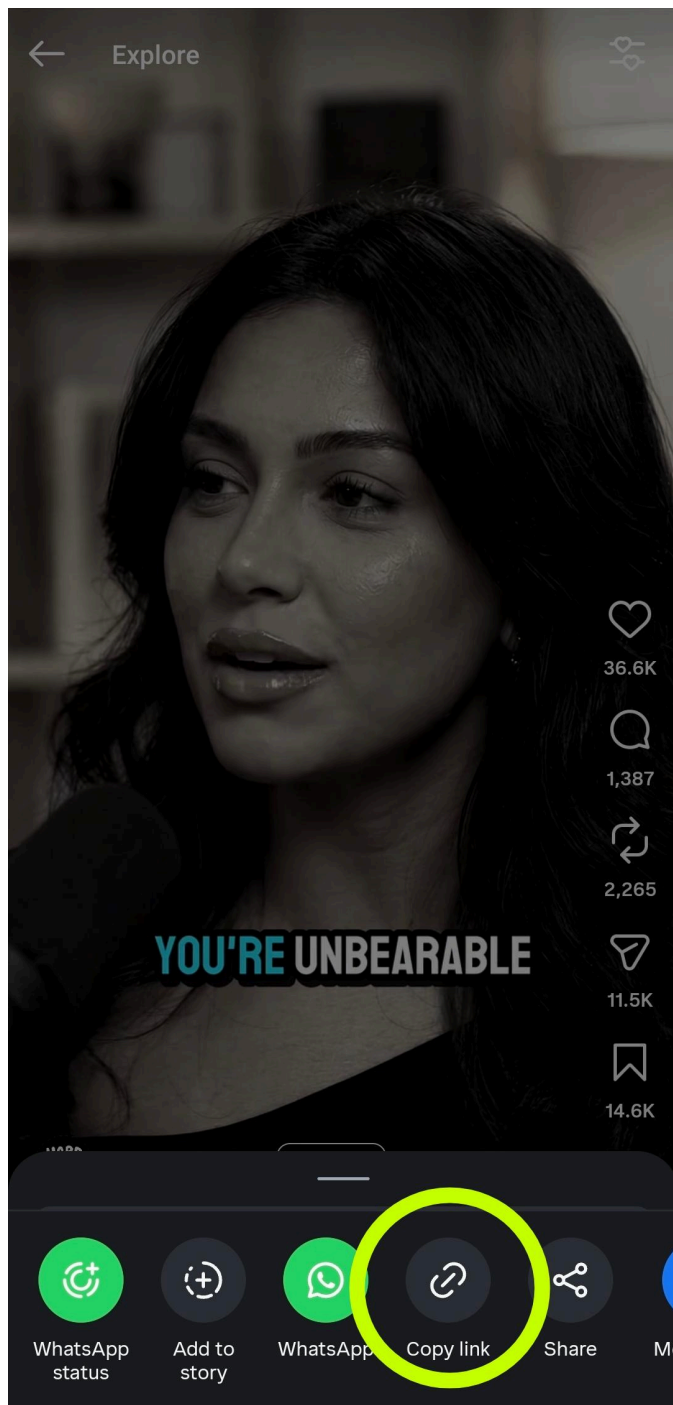
Once your search tab is showing you similar videos you want to:

1. Identify Viral Proof-of-Concept

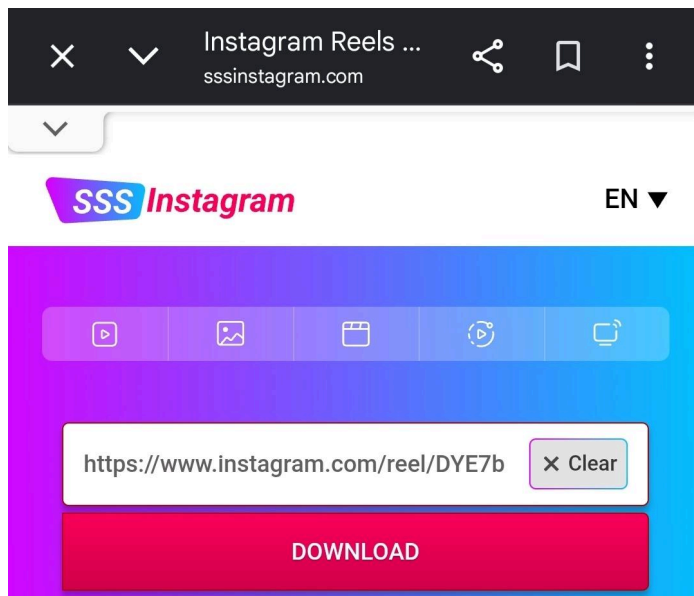
Look for podcast-style videos with at least 500k views on the low end. This confirms that something about that video is proven to work with the algorithm.



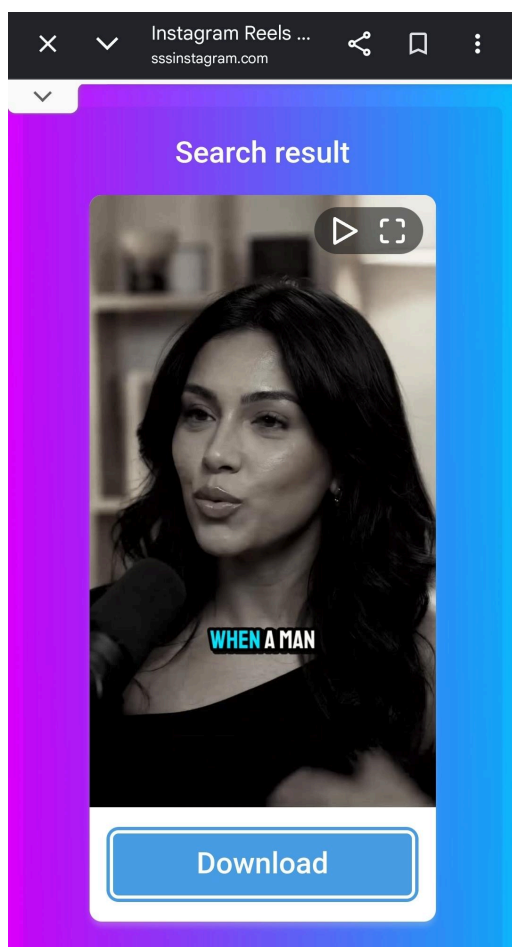
Next you are going to want to download one of the Reels. Start off by copying the Reels link.



Then go to this [website](#) and paste the link in the box to **download** the Reel from Instagram.



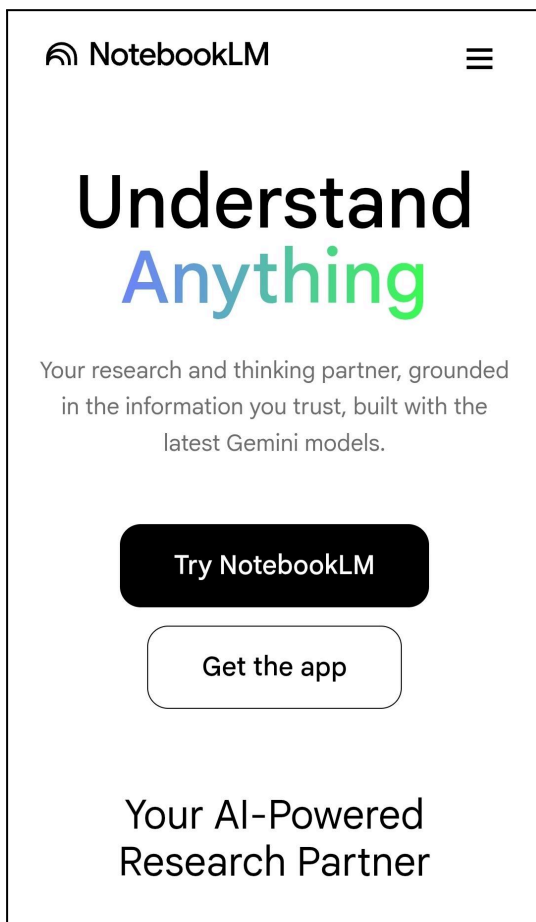
Scroll down to download the video.



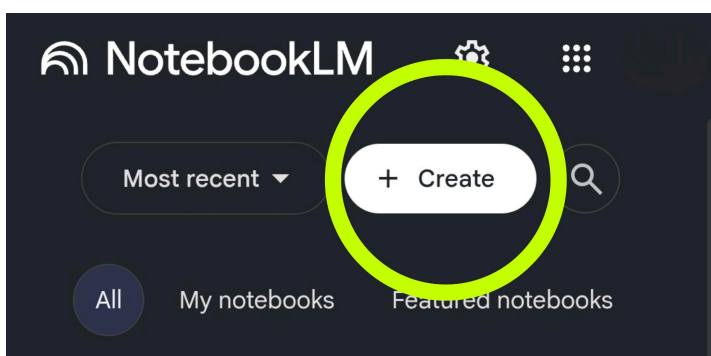
2. Transcription via NotebookLM:

Once you have downloaded the video you want to head over to Google's [NotebookLM](#) and click the "Try NotebookLM" button.

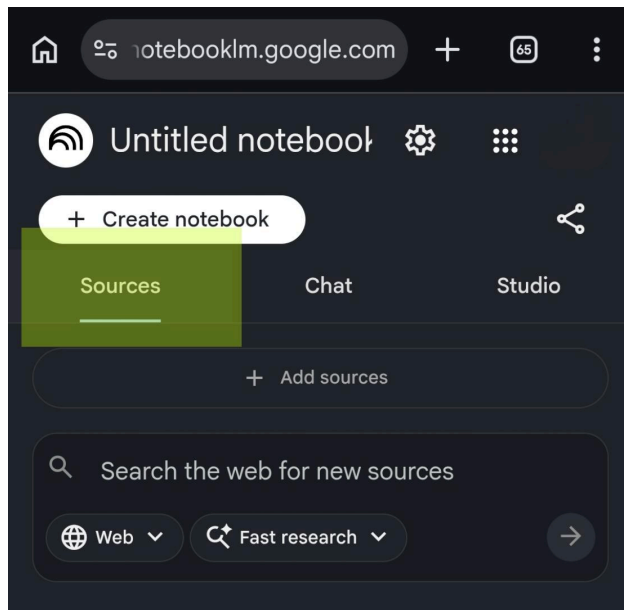
Note: *You will need a Google account to proceed*



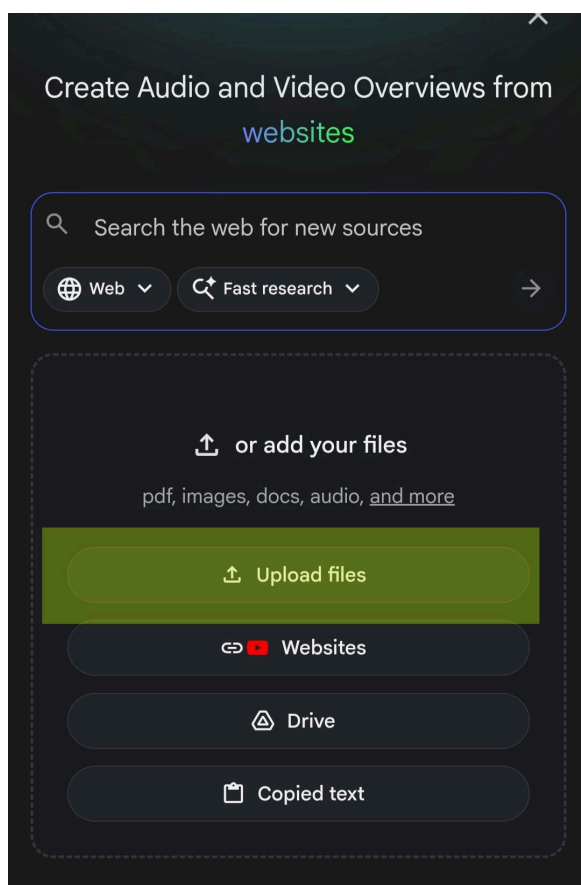
To start the process simply log in with your Google account and click the "Create New" button.



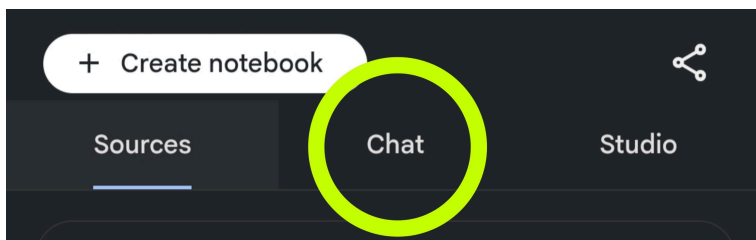
Next, you need to add a source. To do this select the source tab



Then click the “Add Source” button and upload your downloaded video from step 1.



When the video is successfully uploaded and processed, you need to switch to the “Chat” tab.



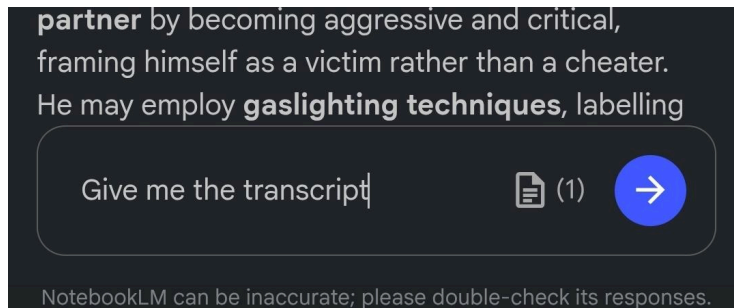
You will see a brief description of your source video in the chat section.



Add the following prompt into the chat section, to extract the exact transcript from the video:

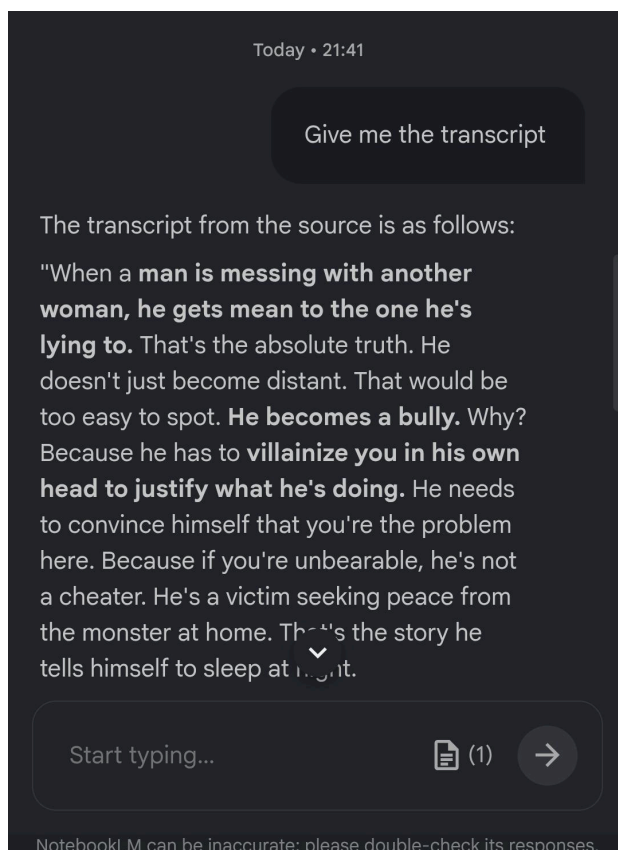
Technical Prompt:

"Give me the transcript"



Then press the blue button to send the message.

Finally copy the transcript and save it somewhere safe. You will be using it later.



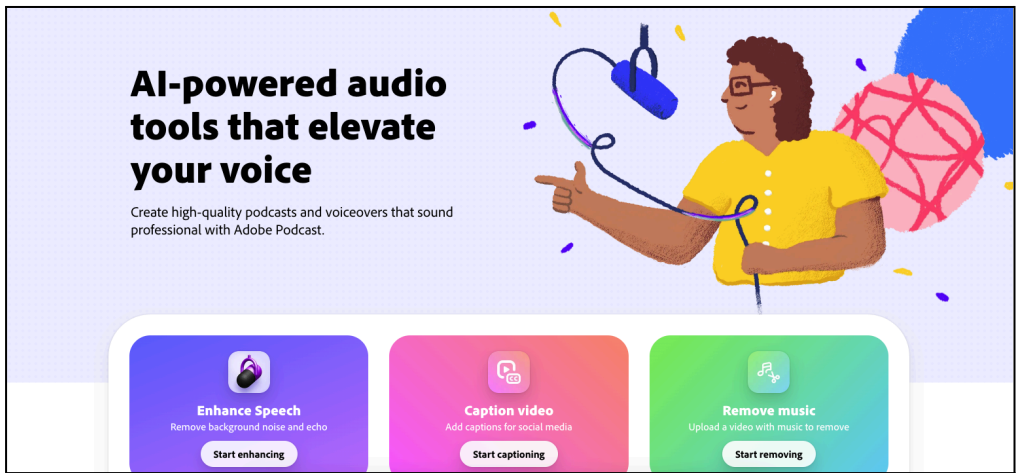
Phase 2: Getting Your Voice

The next step is where you will bring the transcript to life. You can do this in **two ways**. You can either choose to **record yourself** reading the transcript or you can use **AI to read it out** for you in whatever voice you wish. The following table outlines the Pros and Cons of both options:

	Option 1: Recording Yourself	Option 2: A.I Software
Pros	• Free • Good for building a personal brand or Digital Twin	• Scaling potential • Voice variety
Cons	• Low scaling potential • No voice variety	• Requires a monthly subscription (\$5/month)

Option 1: Recording Yourself

If you do decide to go with **option 1**, you can voice record yourself reading the script on your phone and then use [Adobe Podcast](#) to enhance the audio quality from smartphone quality to professional studio-grade audio quality.



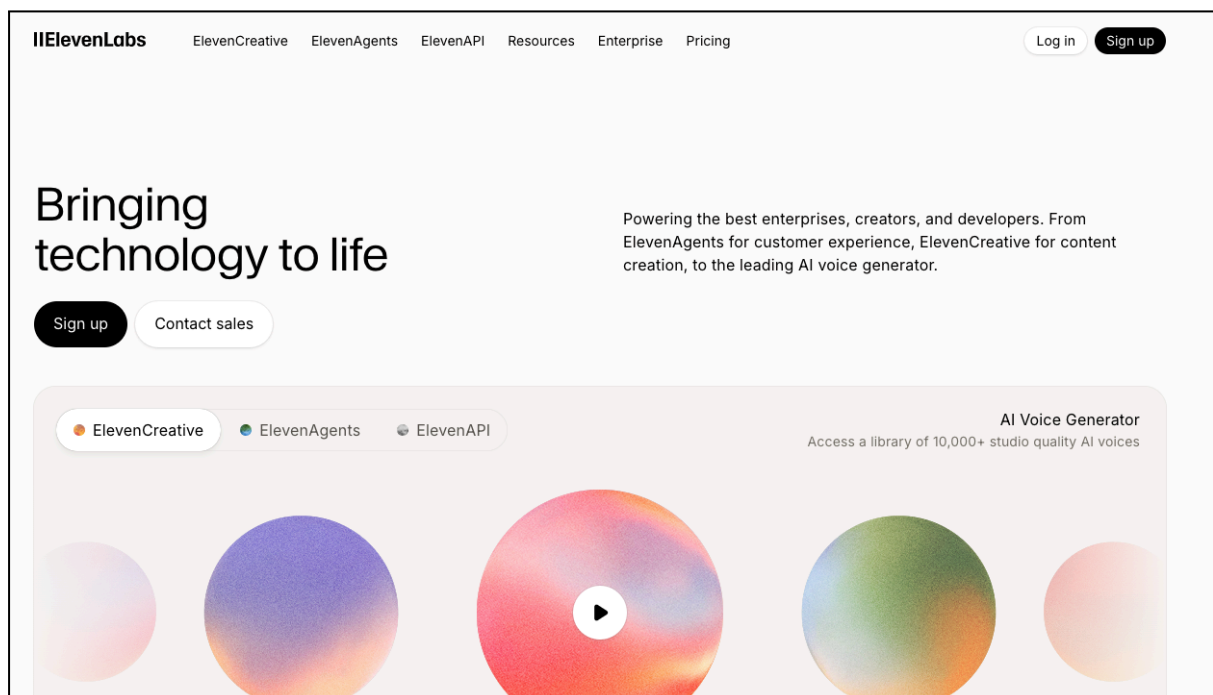
Just upload your recorded audio file, and click enhance. In a few minutes you'll be able to download your enhanced audio file.

This is a **free** tool, you just need to create an account to use the platform.

Option 2: A.I Voice Software

If you decide to go with option 2, you are going to want to make use of ElevenLabs, this is by far the best and most realistic AI voice tool on the market.

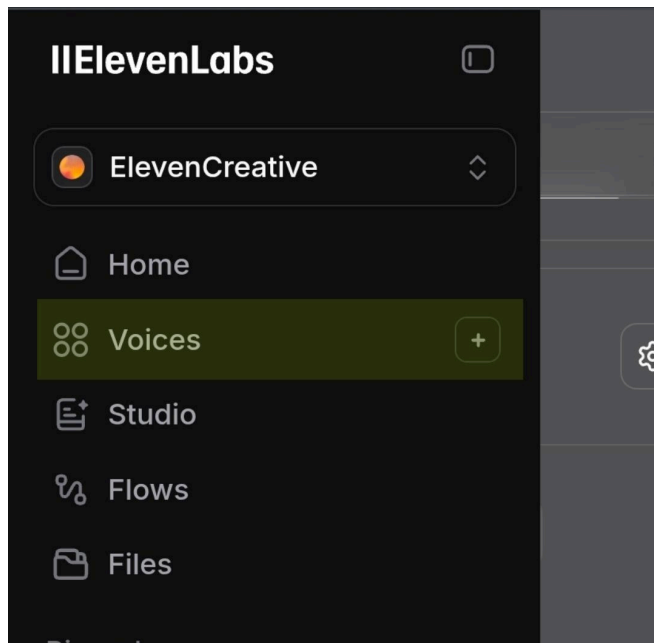
Step 1: Go to [ElevenLabs](https://elevenlabs.io) and sign up/ log in with your Google account.



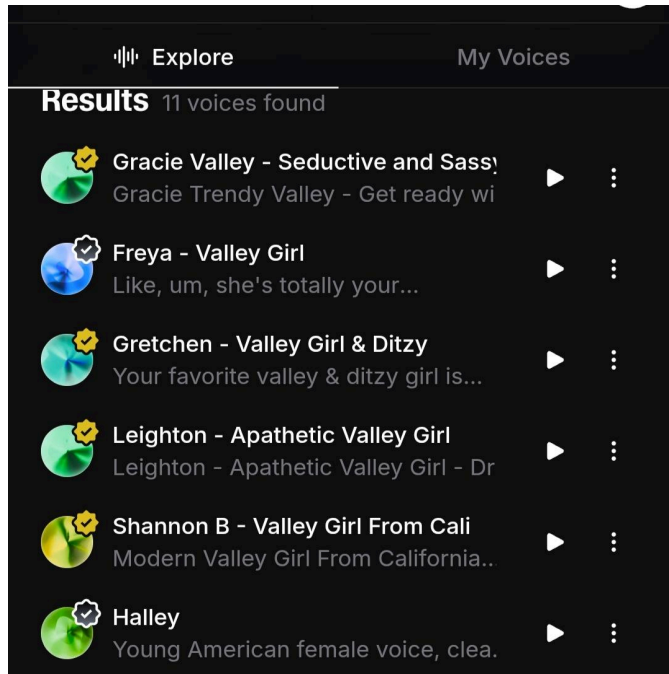
You can try it for **free**, however with the free account you **only get 10,000 credits** which you are likely to blow through within the first week at the pace you will be going.

I would advise the “creator” plan for **\$22/month**.

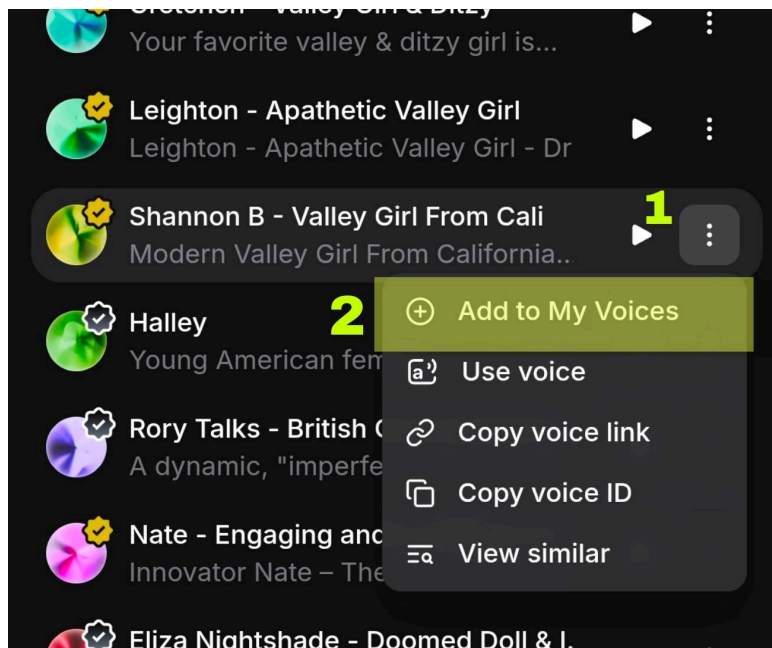
Step 2: Open the side menu and navigate to voices.



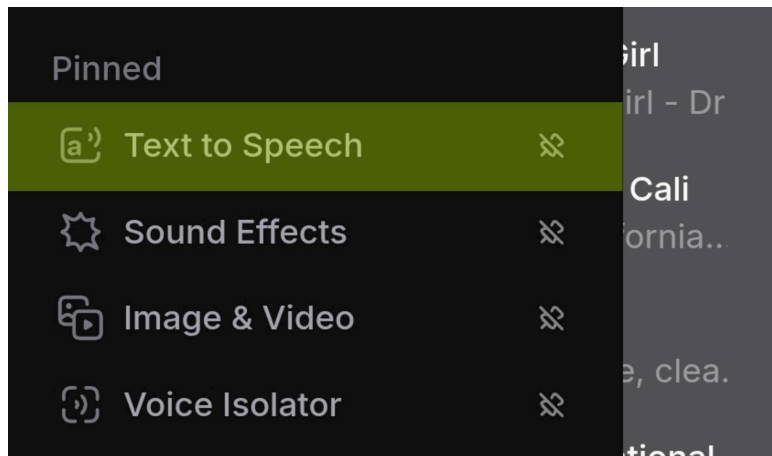
Search for a voice based on your personal preferences that will suit your AI Avatar.



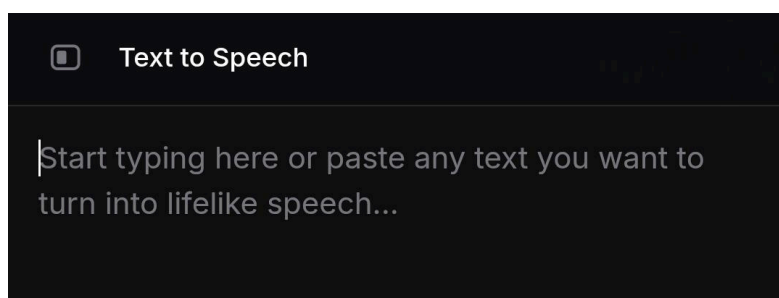
Click the 3 dots next to the voice that you want and click “Add to My Voices” to add the voice to your voice collection.



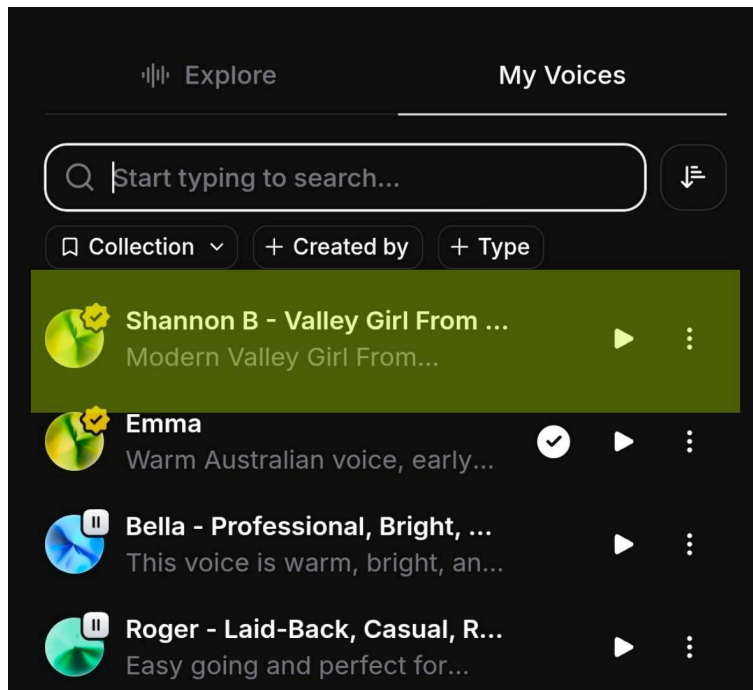
Step 3: Open the side menu once again, and navigate to “Text to Speech”.



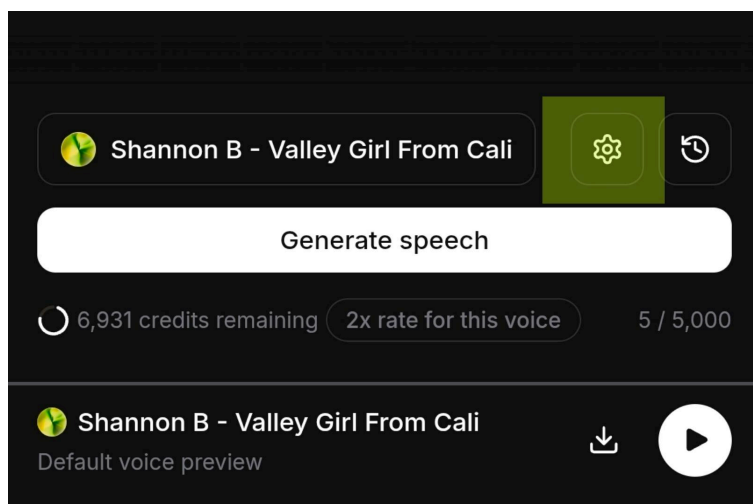
Paste the transcript from Phase 1 into the chat box.



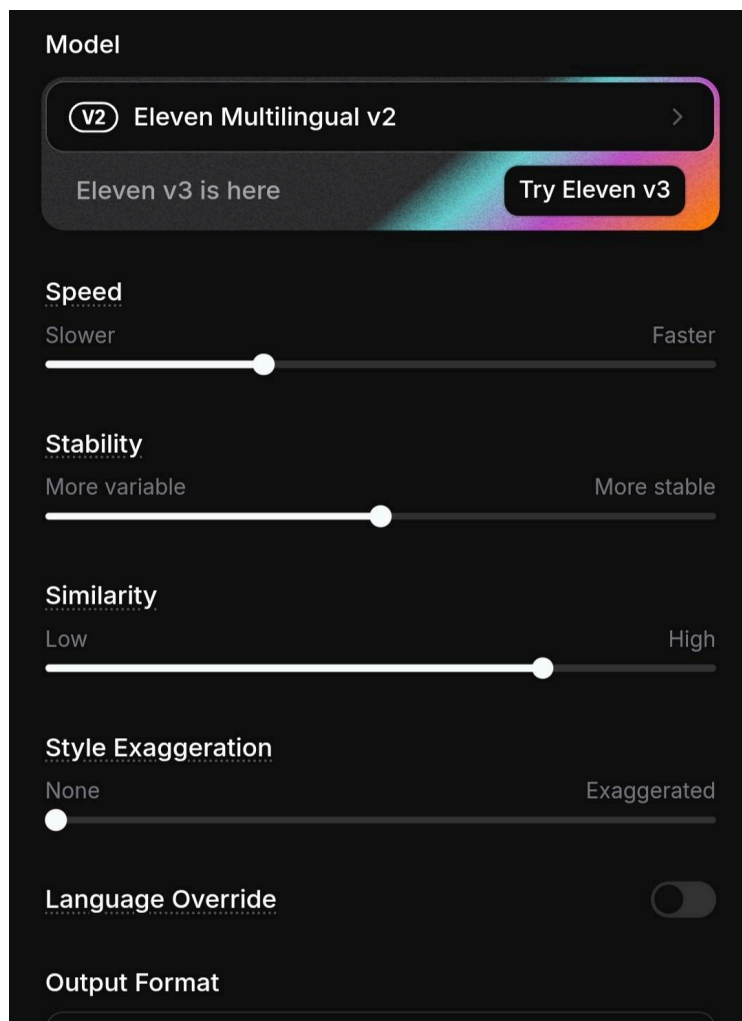
Ensure that you select the voice that you added to “My Voices” earlier.



If you want to adjust the talking setting you can do so by selecting the gear icon next to your voice.

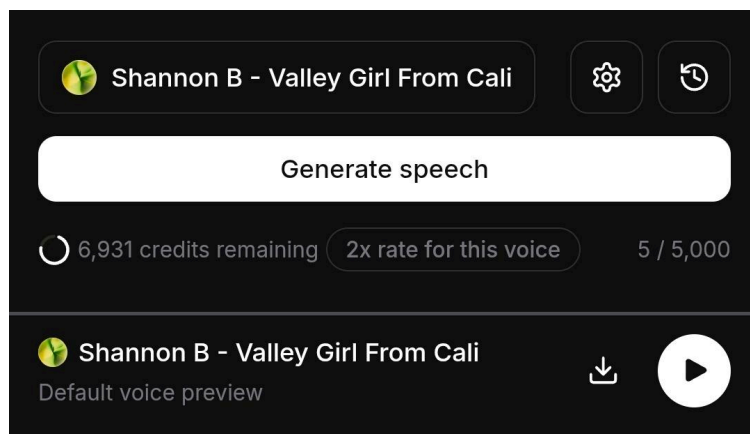


This is where you can adjust voice speed, stability, similarity and style etc.

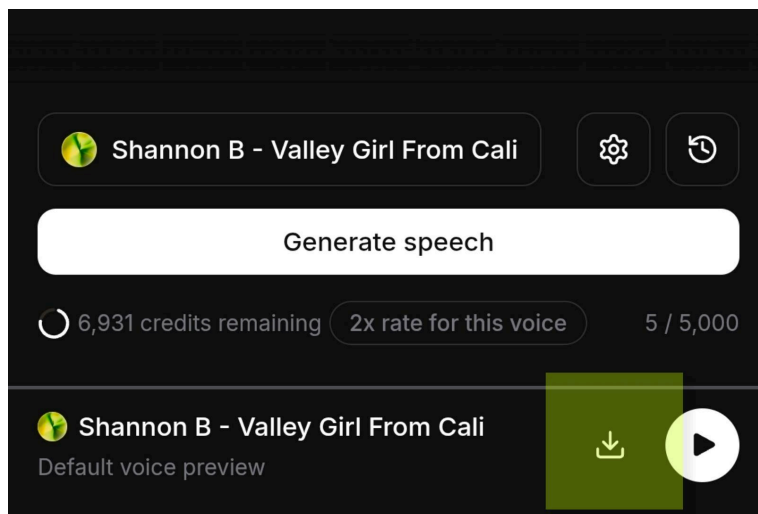


You can always leave it alone or reset it, whenever you want.

Step 4: Click the white “Generate speech” button to create your audio.



If you are happy with everything, go ahead and download your audio. By clicking the download icon at the bottom of the page.



Note: You do not need to run the downloaded audio through Adobe Enhancer. That is **only** for self recorded audio.

Phase 3: Visual Identity and Asset Generation

Now that you have your enhanced audio, the next step is to handle your AI avatars visuals.

Creating the AI Avatars base Image:

Your base image is going to be a simple passport style image of your AI avatar. You need to get the face exactly how you want it to be first.

There are **two ways** you can go about this:

1. Create a Fictional AI influencer.

Requirements:

Fill out the technical prompt below, then copy and paste it into **Chat GPT** or **Google Gemini** to create your image.

Technical Prompt:

Ultra-photorealistic official passport portrait of [exact age, e.g. 28-year-old] [gender, e.g. Caucasian / East Asian / African / Hispanic / South Asian / Middle Eastern] [man/woman], with a [Skin complexion e.g. medium brown, olive, dark, tan, light brown] skin complexion.

[very detailed face description: e.g. oval face shape, fair skin with light freckles, high cheekbones, straight nose, full lips, almond-shaped dark brown eyes with visible iris details and natural reflections].

Hair:

[detailed hair: e.g. short neatly combed dark brown hair with natural texture and slight side part, or long straight black hair pulled back behind the ears with a few loose natural strands, or bald, or hijab, etc.].

Jewellery:

[e.g. Gold nose stud piercing, large gold bangle ear-rings, eyebrow piercing, chin piercing, none, etc.].

Clothing:

Wearing a plain white t-shirt.

Posture & Expression:

Neutral professional expression, mouth closed, lips together, no smile, serious but relaxed look, eyes wide open and looking directly at the camera, natural eye catchlights. Perfect symmetrical frontal pose, head straight and centered, shoulders slightly visible and squared.

Lighting:

Even studio lighting, soft frontal key light with subtle fill light to eliminate harsh shadows under eyes and chin, high detail skin texture with realistic pores, subtle skin imperfections and micro skin details, sharp focus on eyes and face.

Background:

Plain solid light gray seamless backdrop, no shadows on background.

Camera:

Photographed with professional DSLR camera, 85mm lens, f/8 aperture, extremely sharp, photorealistic, documentary style, official biometric passport photo standard, perfectly centered composition, head takes up approximately 70-80% of the frame from top of head to bottom of chin, 1:1 square aspect ratio, ultra realistic, maximum realism, no blur, no artistic filters.

Additional Rules:

Do NOT include the following:

smile, grinning, teeth, tilted head, looking away, strong shadows, uneven lighting, busy background, patterns on clothes, jewelry, glasses (unless required), hat, hair covering face, motion blur, low resolution, cartoon, illustration, painting, deformed, overexposed, underexposed.

Example Filled Prompt:

Ultra-photorealistic official passport portrait of a 32 year old African woman, with a medium brown skin complexion.

Face Description:

Oval face shape, freckled skin, strong jawline, straight nose, hazel green eyes with detailed iris, full botox lips with glossy nude lipstick.

Hair:

Curly shoulder length auburn brown hair with natural texture and clean side part.

Jewellery:

None

Clothing:

Wearing a plain white t-shirt.

Posture & Expression:

Neutral professional expression, mouth closed, lips together, no smile, serious but relaxed look, eyes wide open and looking directly at the camera, natural eye catchlights. Perfect symmetrical frontal pose, head straight and centered, shoulders slightly visible and squared.

Lighting:

Even studio lighting, soft frontal key light with subtle fill light to eliminate harsh shadows under eyes and chin, high detail skin texture with realistic pores, subtle skin imperfections and micro skin details, sharp focus on eyes and face.

Background:

Plain solid light gray seamless backdrop, no shadows on background.

Camera:

Photographed with professional DSLR camera, 85mm lens, f/8 aperture, extremely sharp, photorealistic, documentary style, official biometric passport photo standard, perfectly centered composition, head takes up approximately 70-80% of the frame from top of head to bottom of chin, 1:1 square aspect ratio, ultra realistic, maximum realism, no blur, no artistic filters.

Additional Rules:

Do NOT include the following:

smile, grinning, teeth, tilted head, looking away, strong shadows, uneven lighting, busy background, patterns on clothes, jewelry, glasses (unless required), hat, hair covering face, motion blur, low resolution, cartoon, illustration, painting, deformed, overexposed, underexposed.

Example Output:



2. Create a Digital Clone of Yourself (AI Twin)

Requirements:

Upload a clear picture of your face to Chat GPT, and copy/paste the detailed prompt below into Chat GPT.

Technical Prompt:

Please create an ultra-photorealistic official passport portrait of (reference image 1).

Clothing:

Wearing a plain white t-shirt.

Posture & Expression:

Neutral professional expression, mouth closed, lips together, no smile, serious but relaxed look, eyes wide open and looking directly at the camera, natural eye catchlights. Perfect symmetrical frontal pose, head straight and centered, shoulders slightly visible and squared.

Lighting:

Even studio lighting, soft frontal key light with subtle fill light to eliminate harsh shadows under eyes and chin, high detail skin texture with realistic pores, subtle skin imperfections and micro skin details, sharp focus on eyes and face.

Background:

Plain solid light gray seamless backdrop, no shadows on background.

Camera:

Photographed with professional DSLR camera, 85mm lens, f/8 aperture, extremely sharp, photorealistic, documentary style, official

biometric passport photo standard, perfectly centered composition, head takes up approximately 70-80% of the frame from top of head to bottom of chin, 1:1 square aspect ratio, ultra realistic, maximum realism, no blur, no artistic filters.

Additional Rules:

Do NOT include the following:

smile, grinning, teeth, tilted head, looking away, strong shadows, uneven lighting, busy background, patterns on clothes, jewelry, glasses (unless required), hat, hair covering face, motion blur, low resolution, cartoon, illustration, painting, deformed, overexposed, underexposed.

Example Output:

Real Image:	AI Twin Image:
	

AI Avatar Positioning new

In this section I'm going to show you how to position our AI Avatar into a podcast studio setting. But before you do that I need to explain to you **how** to approach this.

In order to ensure your Instagram feels authentic and as close to realistic as possible you need your reels to feature different podcast settings, outfits, and angles.

Because of this you will need to create your **base images** first.

Therefore to achieve the high-volume output required (highlighted in the Instagram Growth Guide), you will need an asset library with at least **50 different ready to go images of your AI Avatar**:

- **The Math:** 10 different podcast studios.
- **The Variation:** 5 different outfits per podcast studio.
- **The Result:** You now have a library of **50 pre-made, ready-to-go shots**. This asset library is what is going to allow you to post 4 times daily without needing to generate new podcast studio images.

(I'll show you how to change outfits later).

Step 1: Download the 10 studio base images below 📌

Base Image 01: [Click here](#)

Base Image 06: [Click here](#)

Base Image 02: [Click here](#)

Base Image 07: [Click here](#)

Base Image 03: [Click here](#)

Base Image 08: [Click here](#)

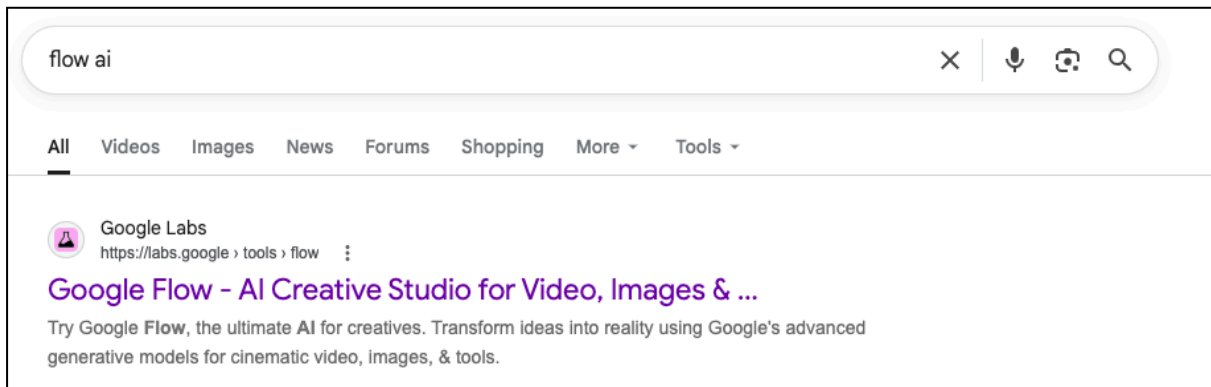
Base Image 04: [Click here](#)

Base Image 09: [Click here](#)

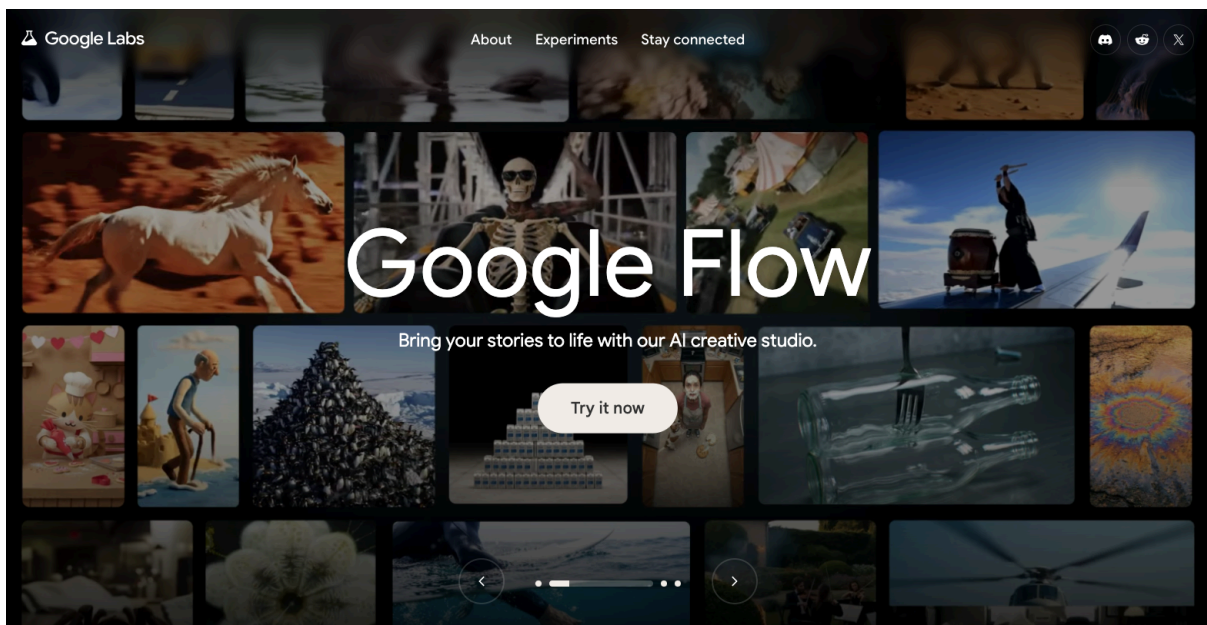
Base Image 05: [Click here](#)

Base Image 10: [Click here](#)

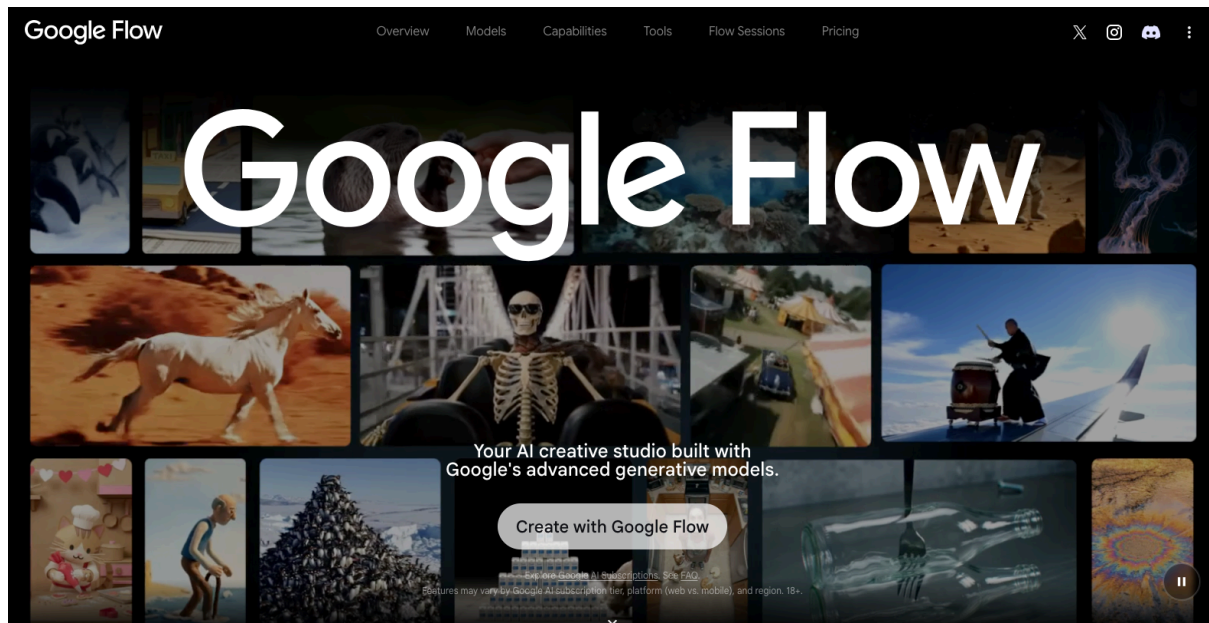
Step 2: Go to **Google Flow** and sign up/ log in with your Google account.



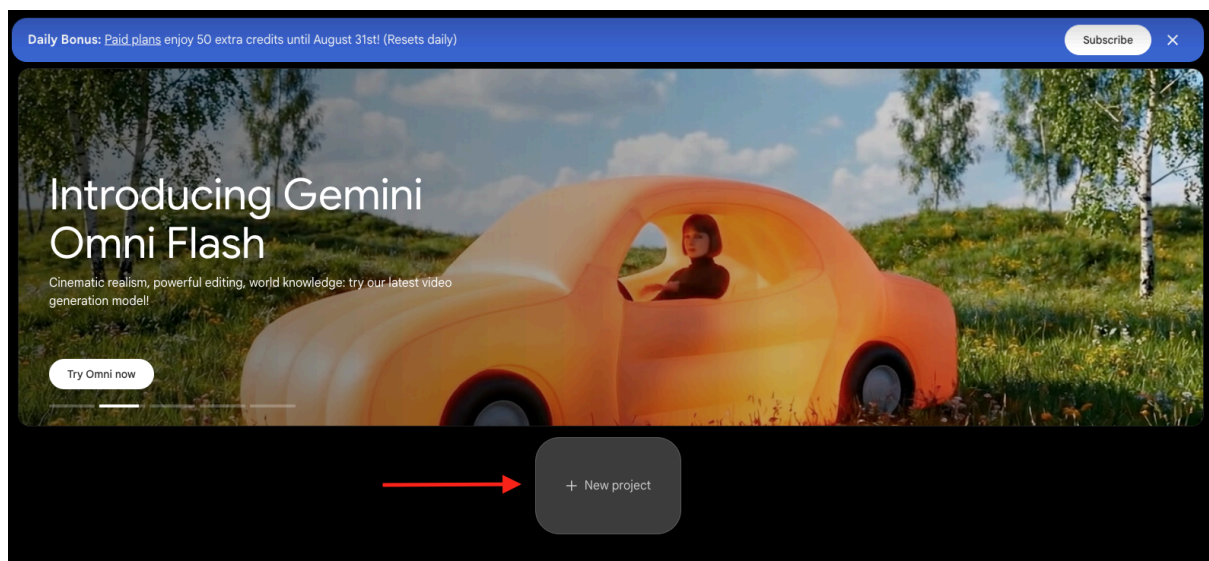
Step 3: You want to click the “try it now” button.



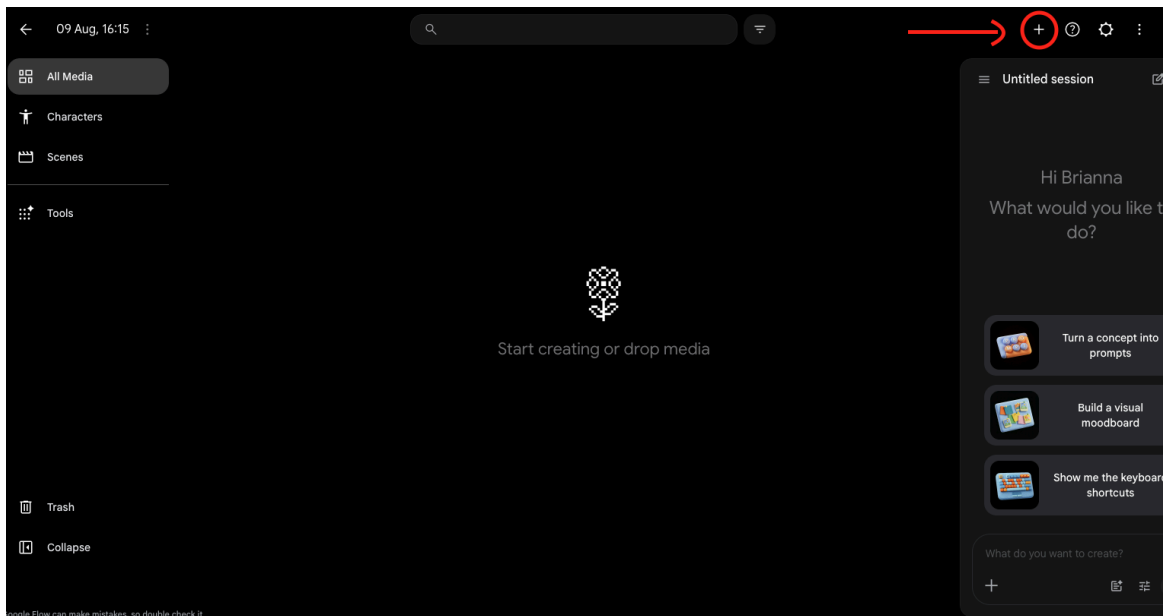
Step 4: Click “Create with Google Flow.



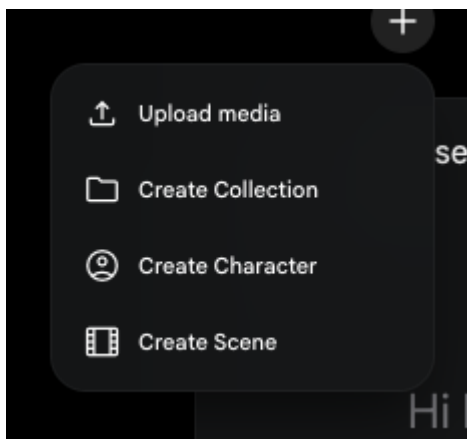
Step 5: Now you want to Click the “New project” button.



Step 6: Click the “+” icon in the top menu

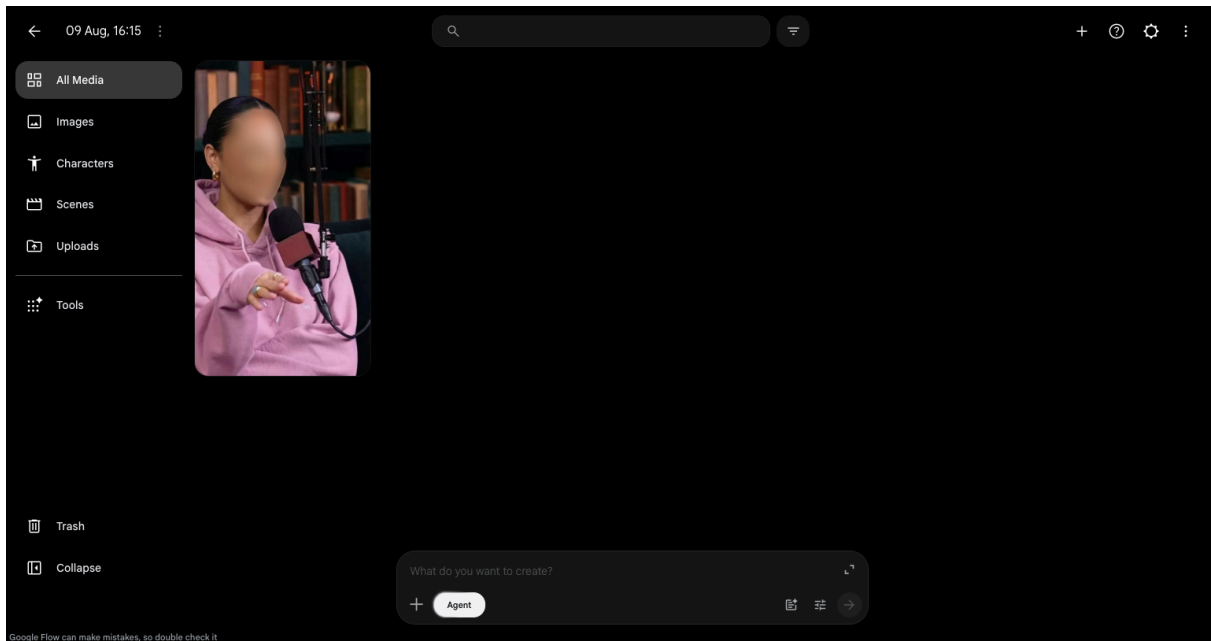


You will see a menu that looks like this 📱



Step 7: Click the upload button, and upload the first studio base image you downloaded from step 1.

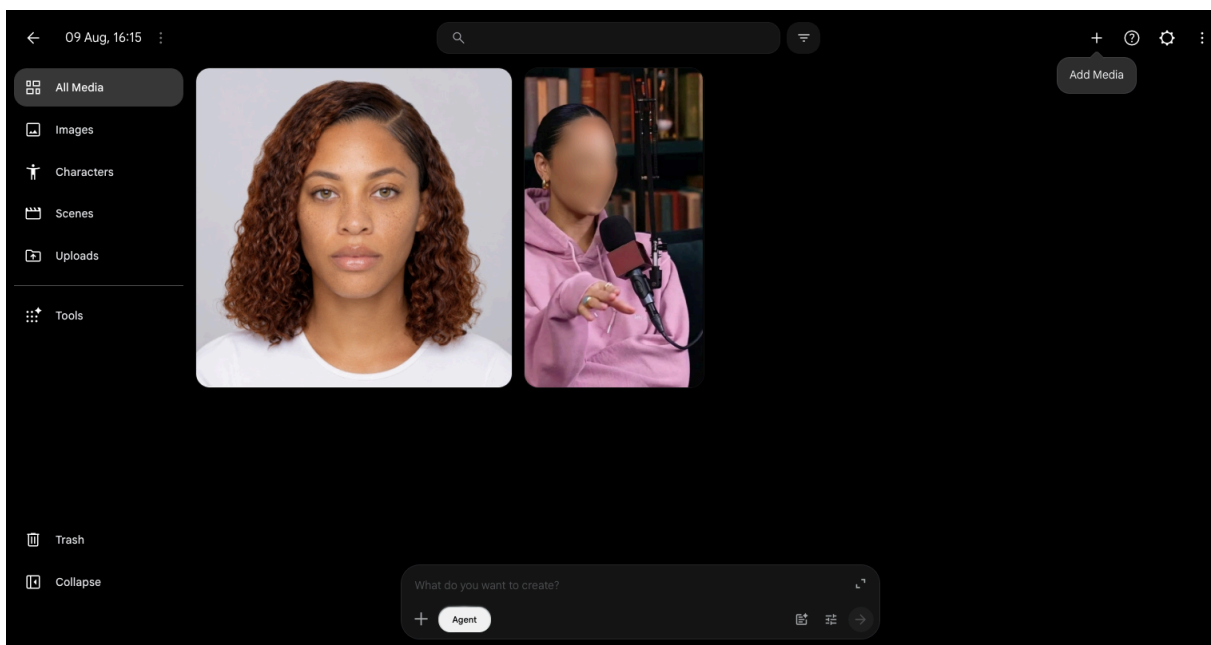
Your page will look like this 📱



Step 8: Now you want to upload your passport style photo of your AI Influencer that you created at the beginning of Phase 3.

To upload, just click the “+” icon in the top menu again and upload the photo.

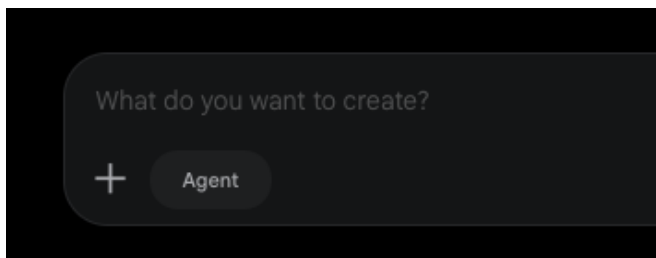
Your page should now look like this 🙏



Step 9: If your “Agent” mode is enabled you want to disable it by clicking on the white “Agent” button in the chat box.



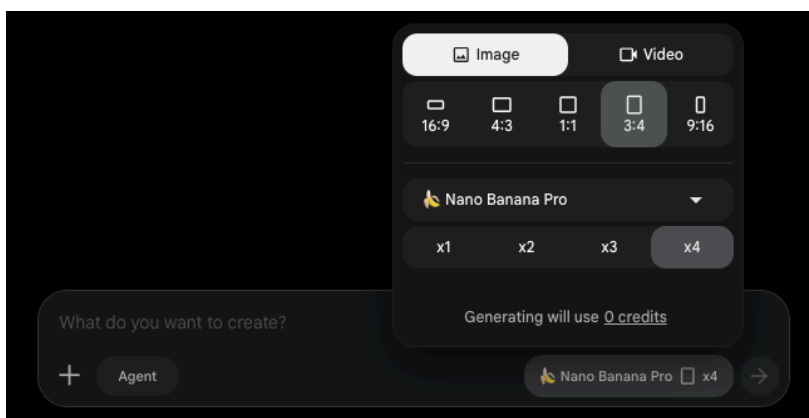
If you have disabled agent mode it will look like this 🙋



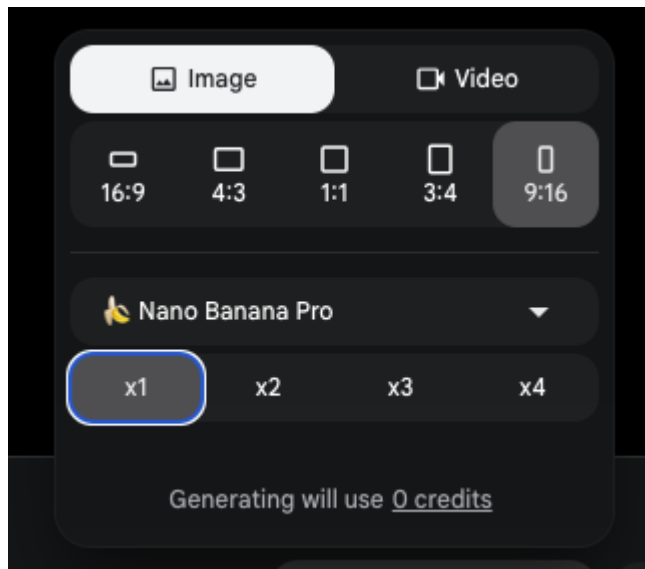
Step 10: Now click the model section on the right of the input box.



You will see the setting box that looks like this 🙋



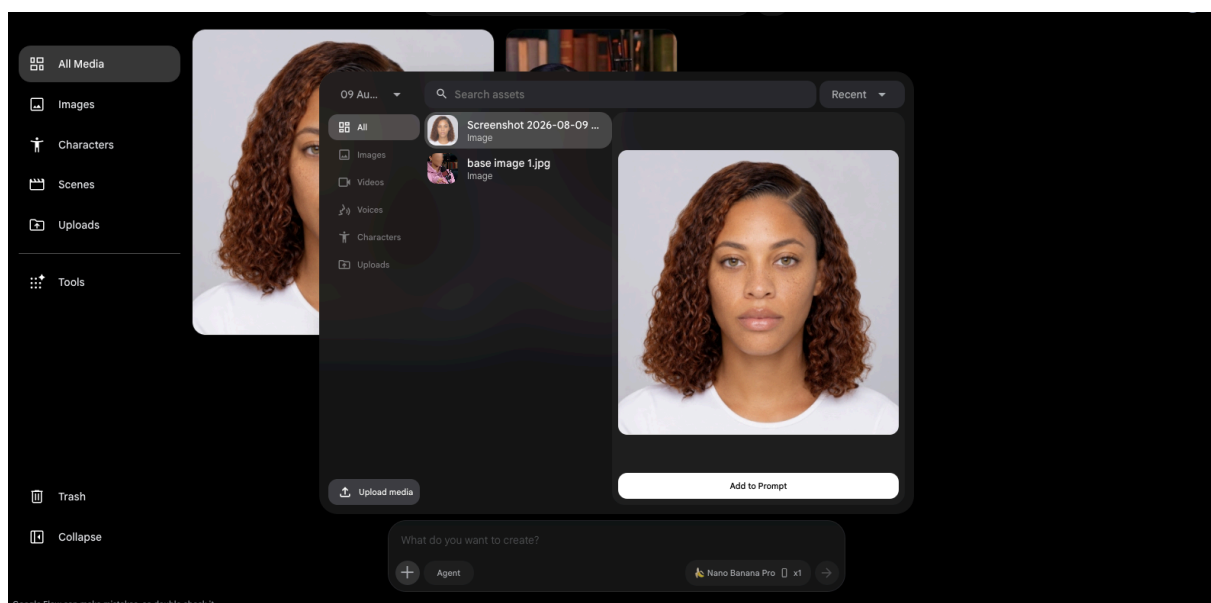
Step 11: Set yours to match the settings in the image below:



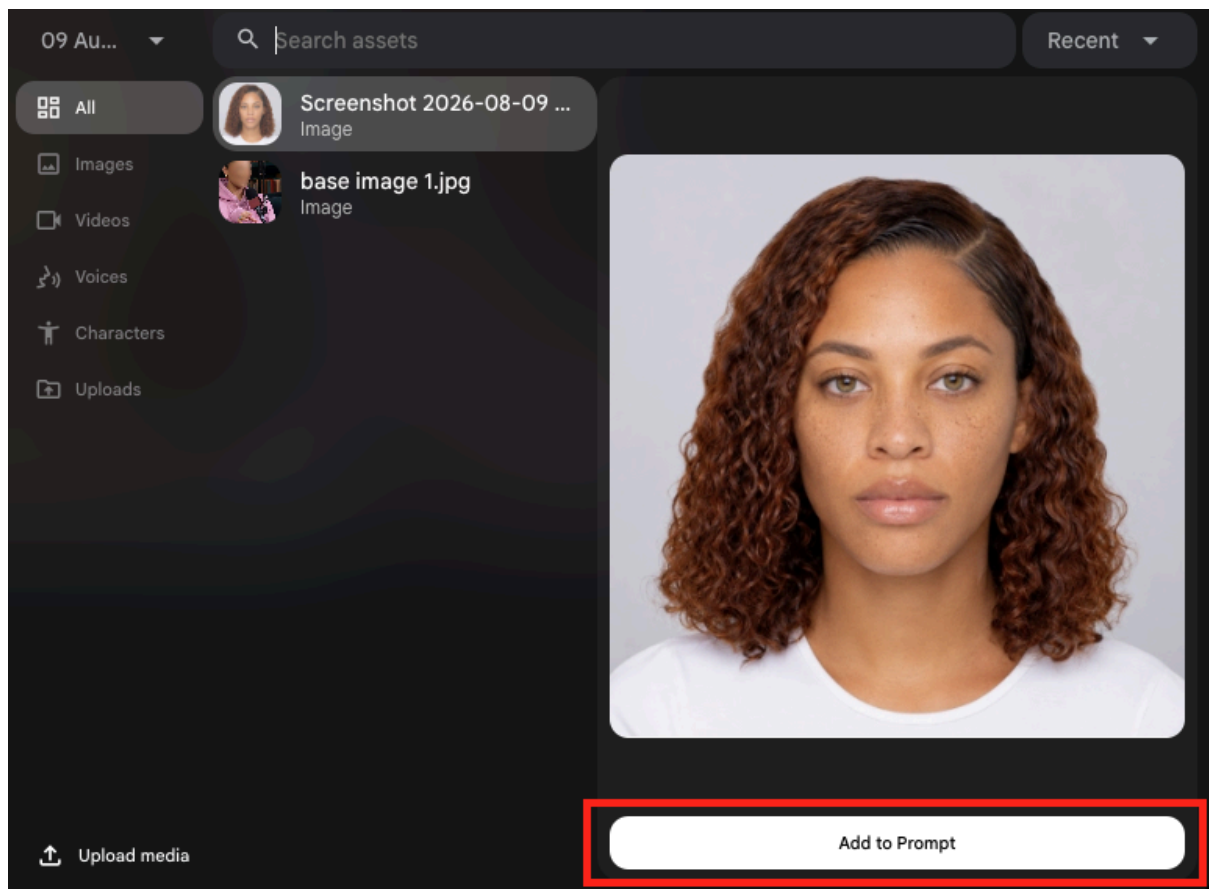
Step 12: Now you want to click the plus icon in the chat box



It will open a box that looks like this 🙋

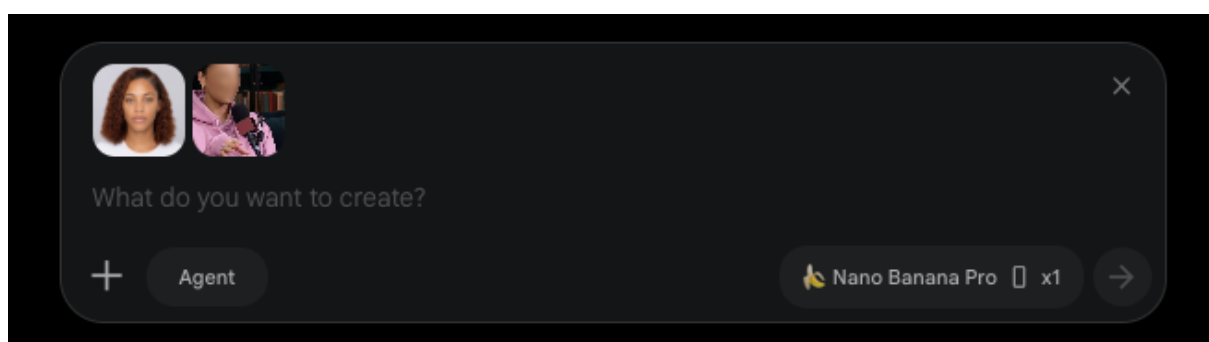


Step 13: Add your AI Influencer passport photo first by clicking the white “Add to prompt” button.



Now repeat the process to add your studio base image.

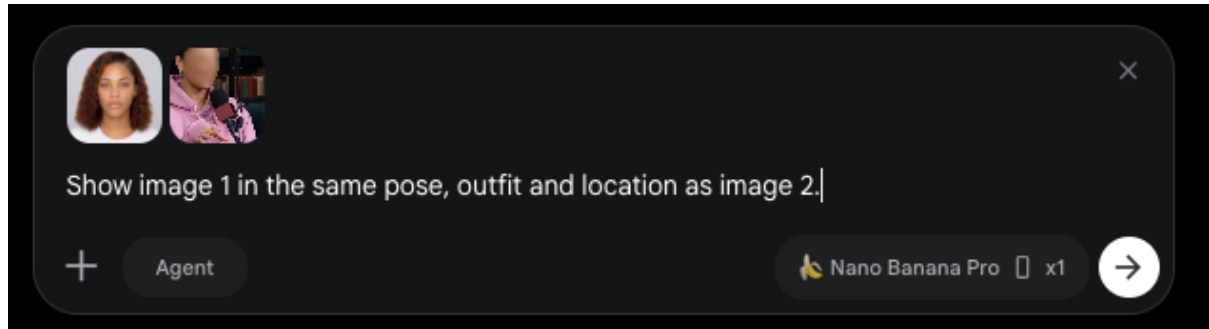
Your chat box should now look like this 🙋



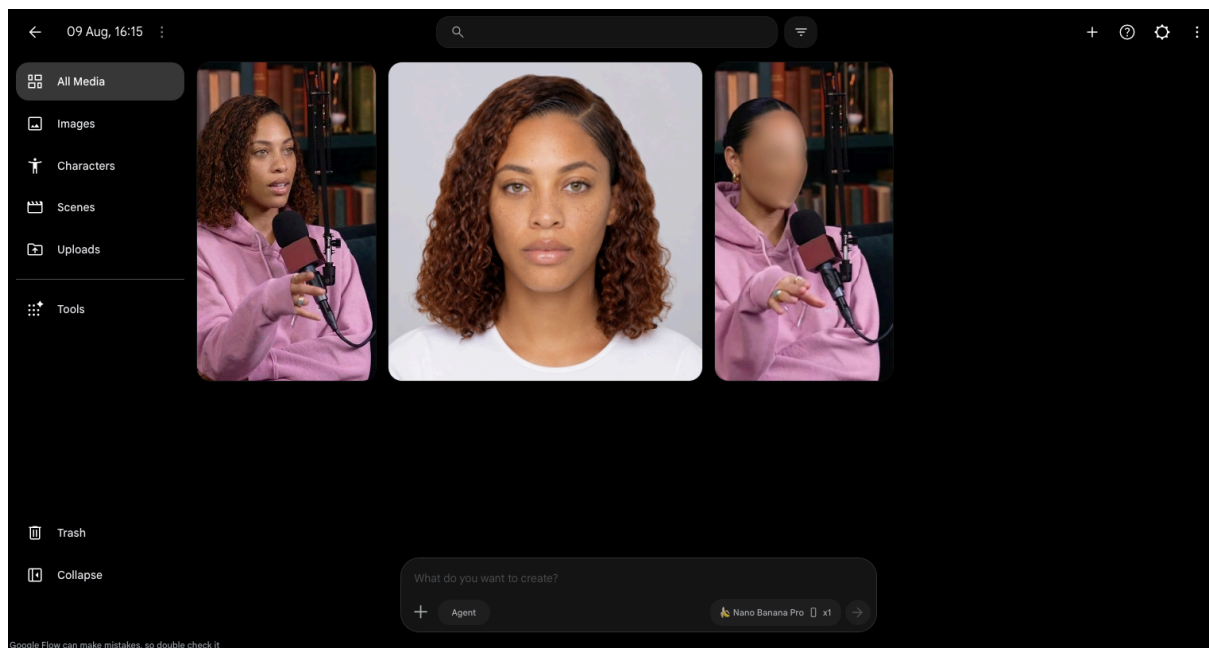
Step 14: Paste the technical prompt into the chat and press enter:

Technical Prompt:

Show image 1 in the same pose, outfit and location as image 2.



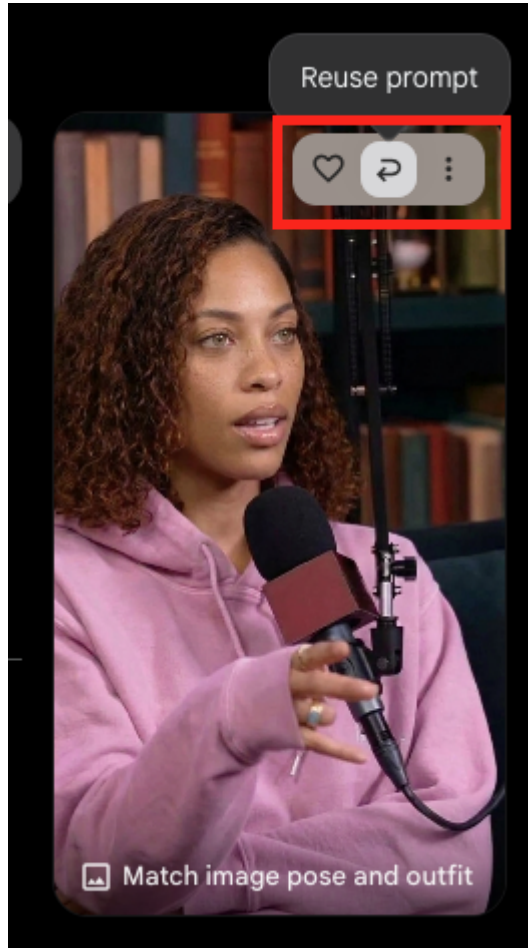
You should now see your AI Influencer in the podcast studio, like this 📌



If your image comes out with any defects, you can rerun the prompt until it comes out without any defects.

How to rerun the prompt:

Hover over the image until you see a box that looks like this 📱



Click the center icon to reuse your prompt, then press the white button in the chat box or press enter again to run the prompt.

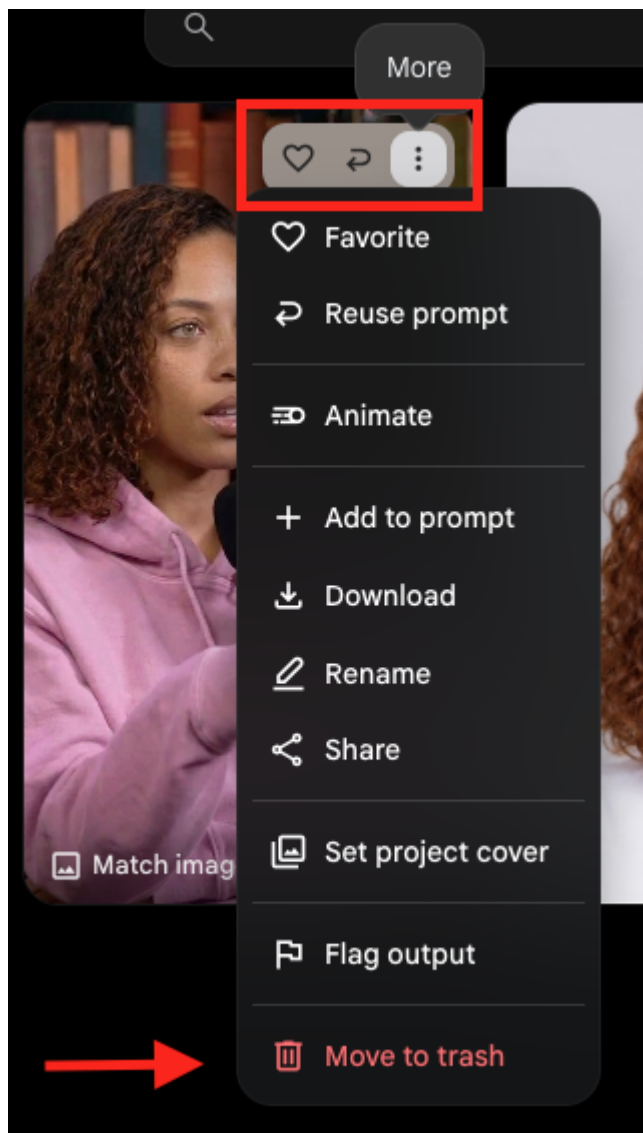


Go ahead and delete the defected images.

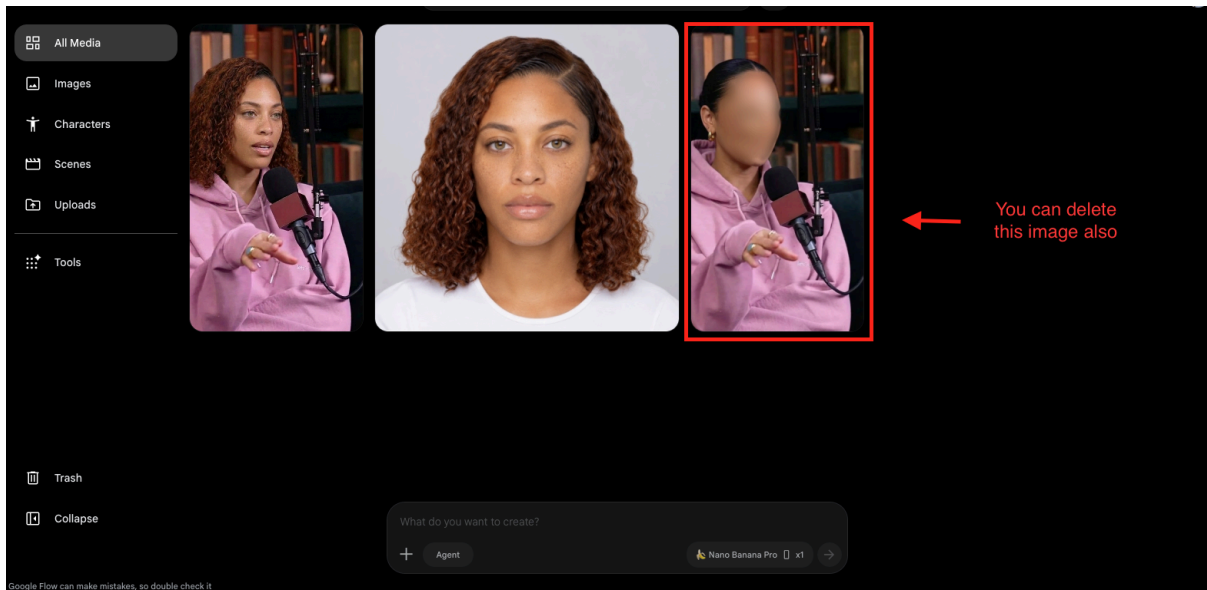
How to delete defected images:

Hover over the defected image until you see the same box from before and click the 3 dots on the far right. You will see the “Move to trash” option at the bottom of the list to delete the image.

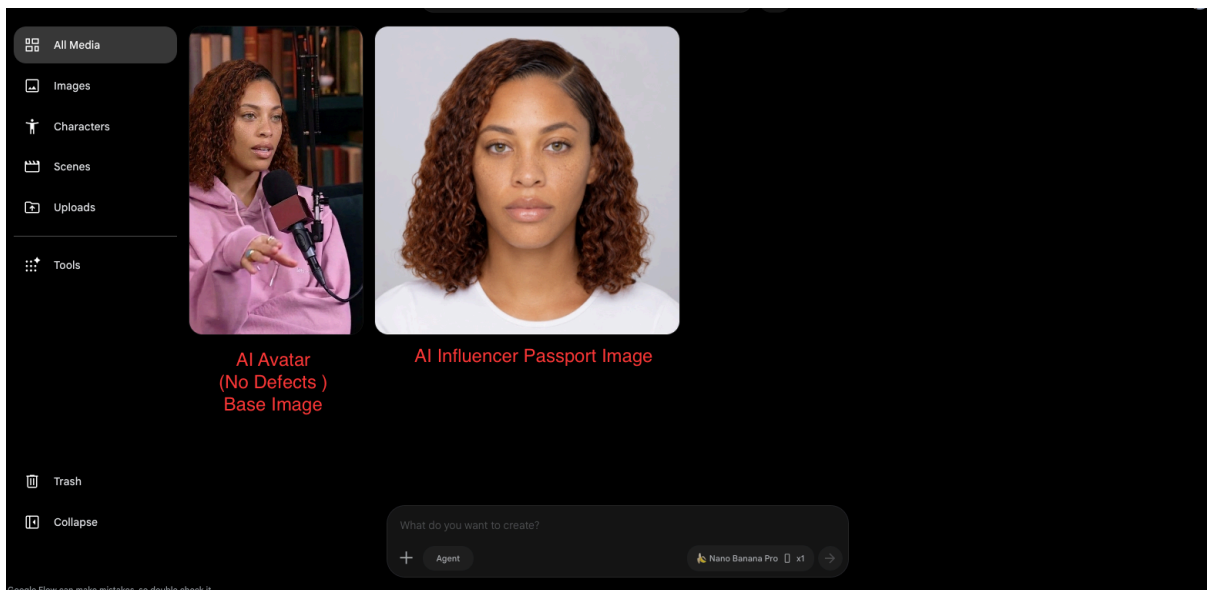
It looks like this 📌



You can do the same for the studio base image, as we no longer need it.



Once done you should have 2 images in your project workspace. Your AI Influencer passport, and your non defected AI Avatar Base Image.



Your next step is to create 4 additional outfits for your influencer in the same studio.

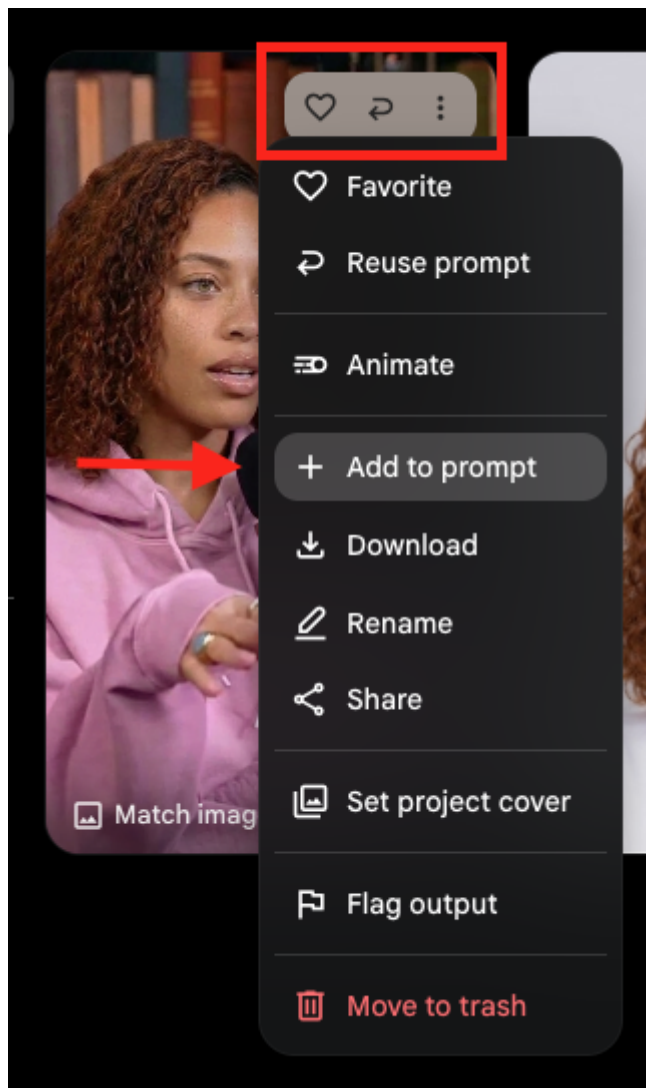
3. Changing your AI Avatars outfit

I will generate 4 different outfits of my influencer from the image I just generated.

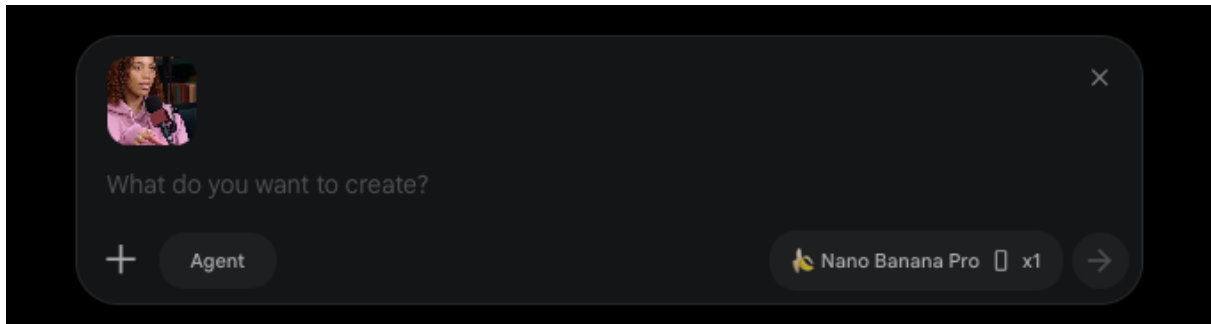
To change your avatar's outfit, you will need to either describe the outfit or you can upload an image of the clothing and use the following technical prompt below in step 3.

Step 1: Hover over your AI Avatar Base Image until you see the same box from before and click the 3 dots on the far right. You will see the “Add to prompt” option to add it to your chat.

It looks like this 🙋



Your chat box will now look like this 🖱️



Step 2: Add an image of the outfit you want.

If you want to use an outfit someone else is wearing, make sure to crop out their face. **Only include the visible outfit e.g.*

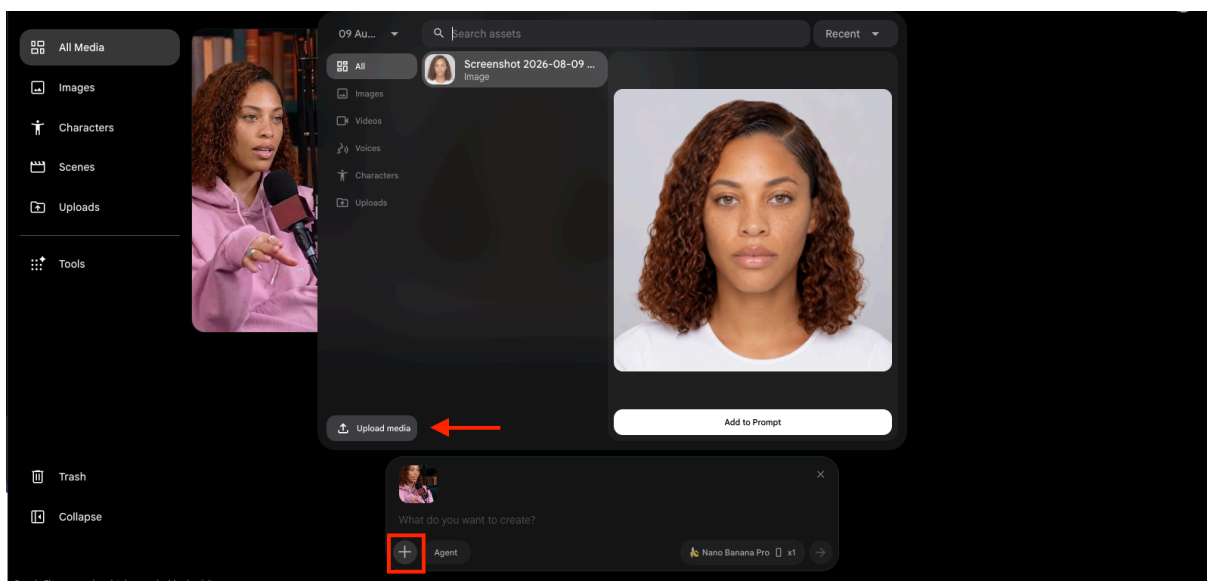
Bad (will not work)	Good (will work)
	

**Since your avatar is seated, certain outfits should align with the base image.
Eg. If their lower half is visible then full body outfits **will** work.
If not, you must crop out the lower half of the outfit you upload e.g.*

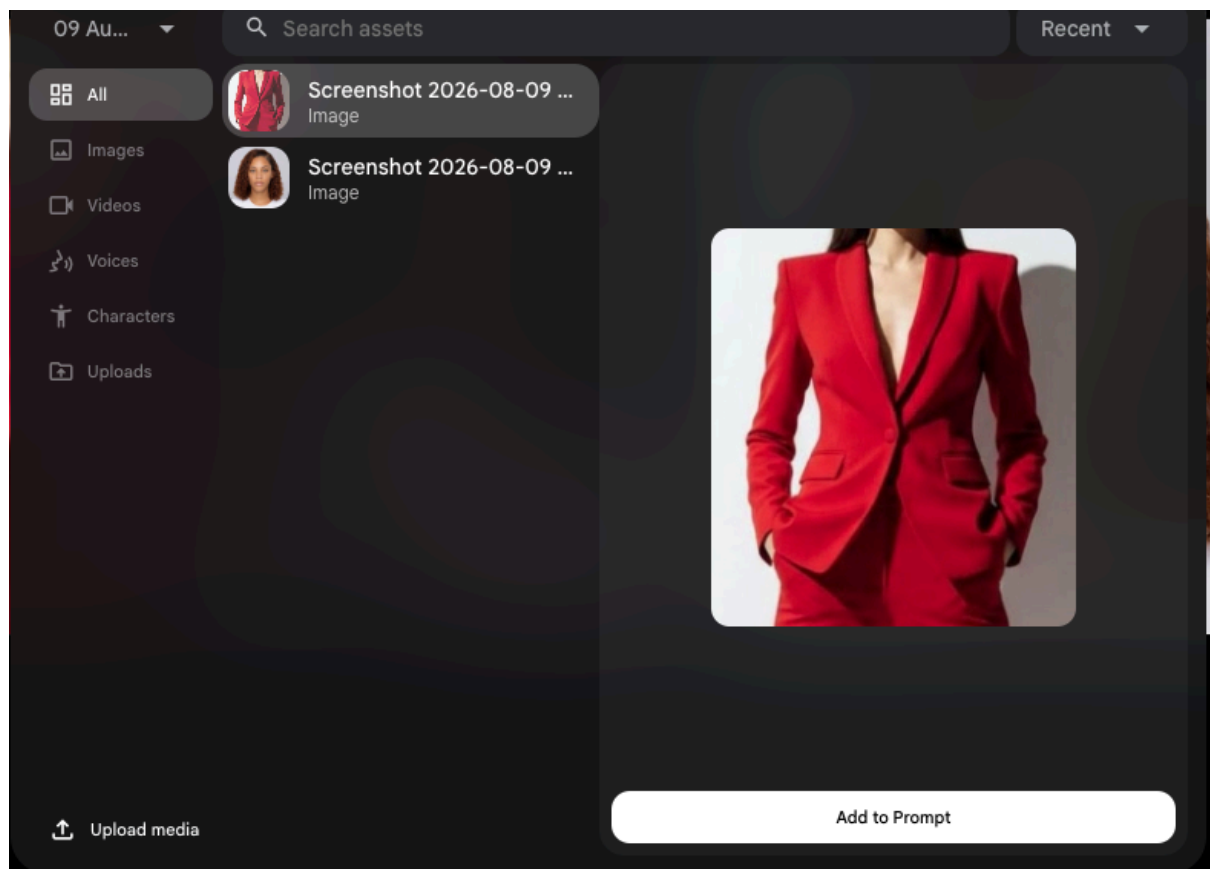


Alternatively you can also use normal image mock ups of outfits directly from online shops.

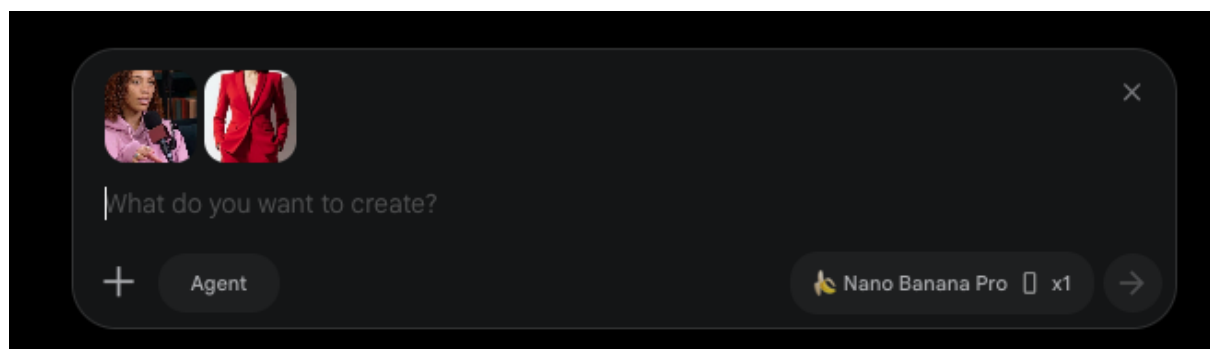
Click the “+” icon in the left of the chat box, and then the “upload media” button.



Then click the white “Add to prompt” button to add your outfit to the prompt:



Your chat box should now look like this 📌

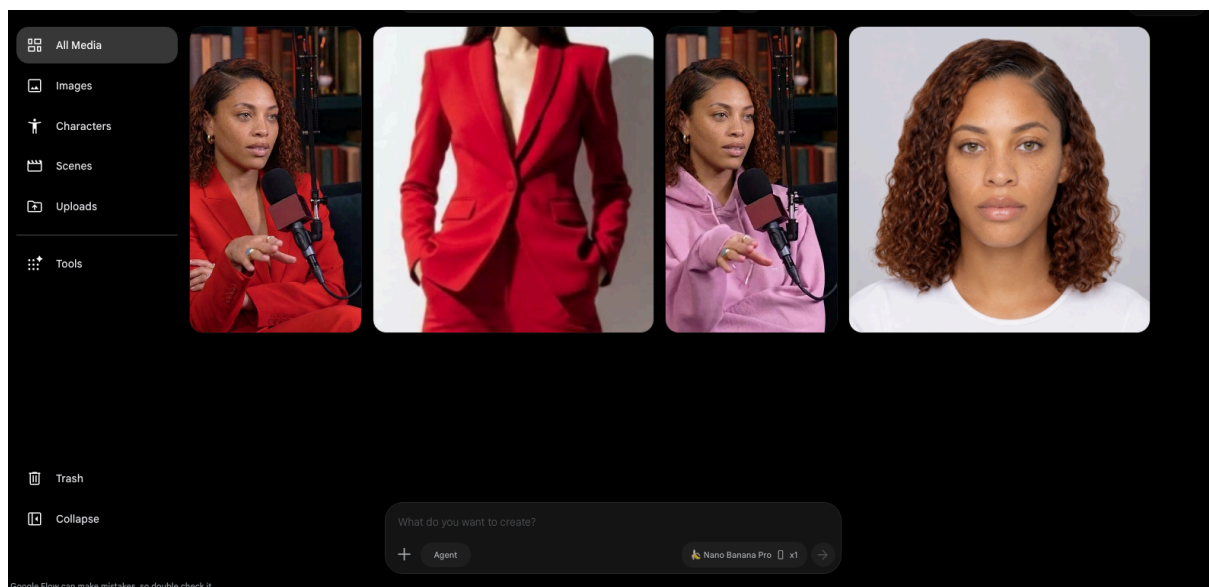


Step 3: Paste the technical prompt into the chat and hit enter:

Technical Prompt:

Show image 1 wearing the outfit from image 2. Only change the outfit and nothing else.

It should look like this 🙌

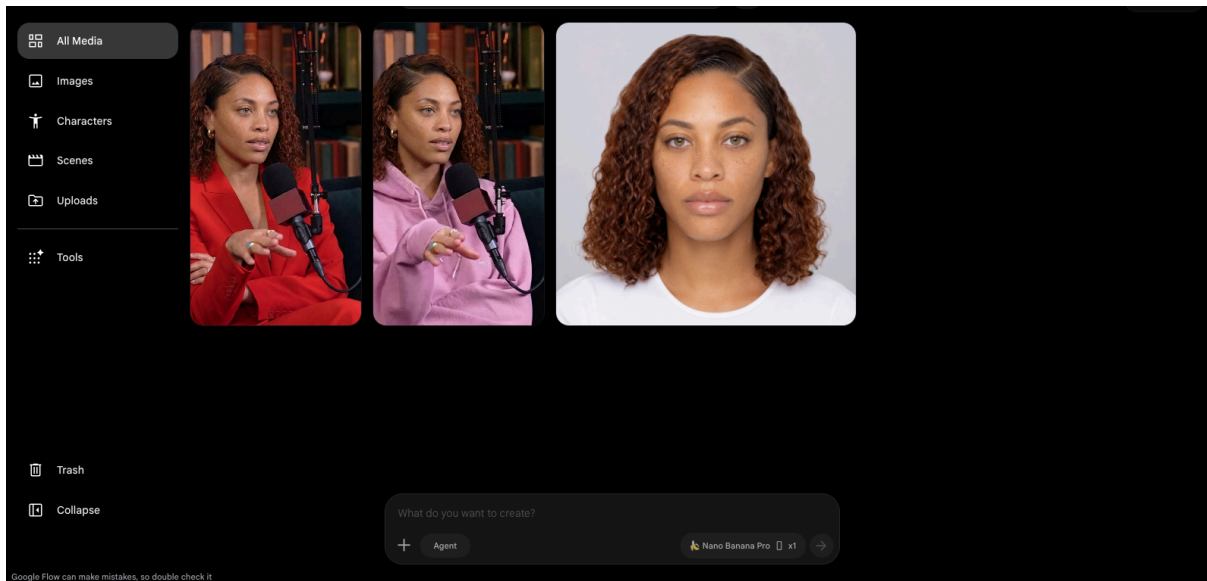


Remember, if it comes out with any defects, just rerun the prompt as previously discussed. [Refer to this.](#)

If you want to change additional things such as hairstyles or jewellery. Just add your image to the prompt and type whatever you want to change in the chat. Uploading and providing reference images is also possible.

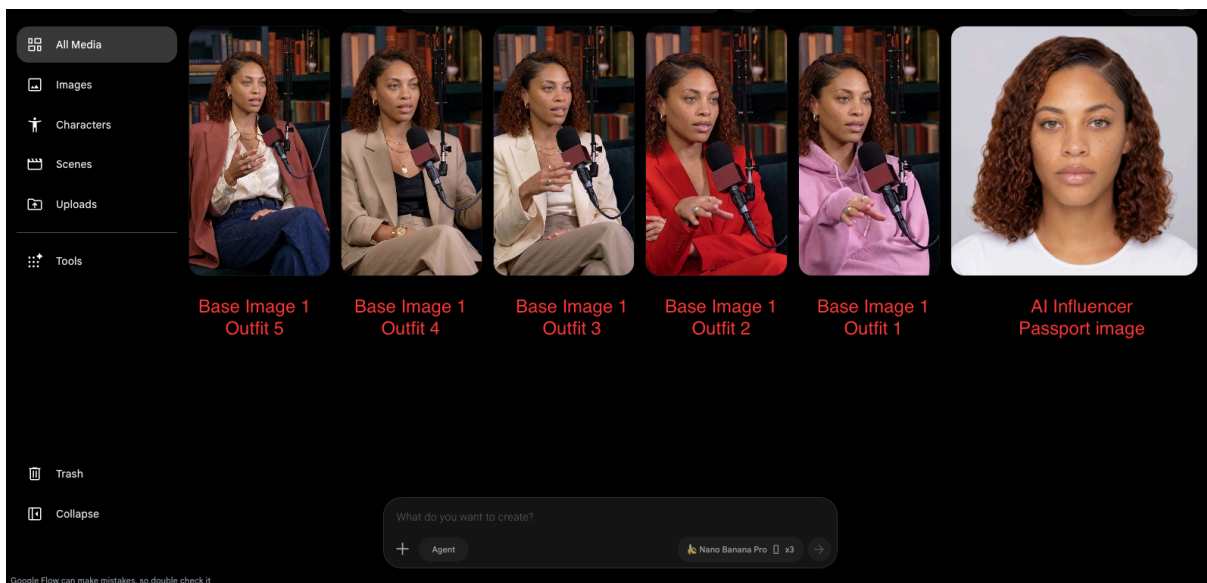
Once you are satisfied with your outfit change you can remove the outfit reference by trashing the image as previously shown. [Refer to this.](#)

So it looks clean like this 🙌



You want to do this for 3 more new outfits, bringing you to a total of 5 outfits in the same studio.

Your project workspace will now look like this 👉



The Results: (5 Outfits for Studio Base 1)

Base 1 Avatar Image 1



Base 1 Avatar Image 2



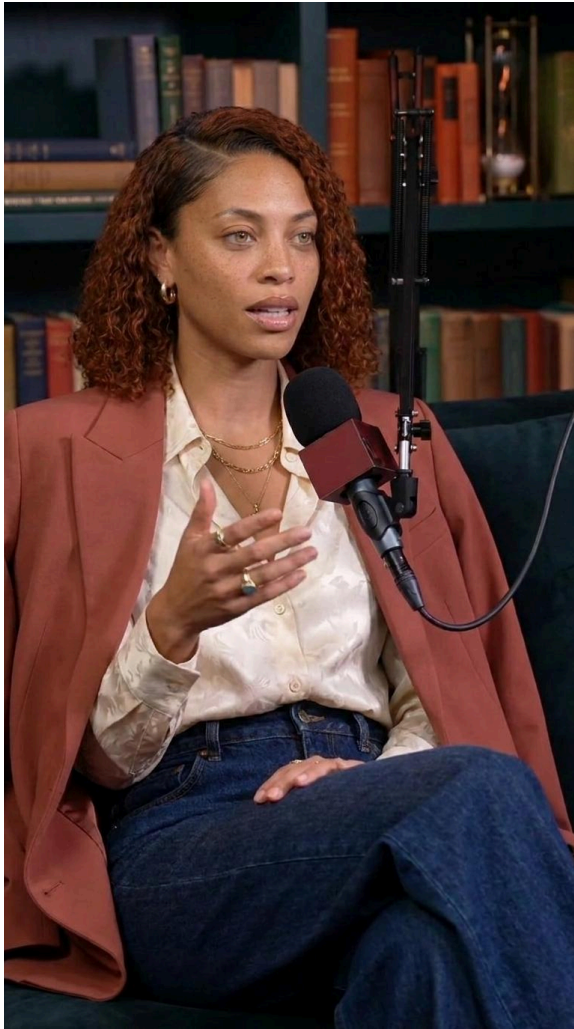
Base 1 Avatar Image 3



Base 1 Avatar Image 4



Base 1 Avatar Image 5

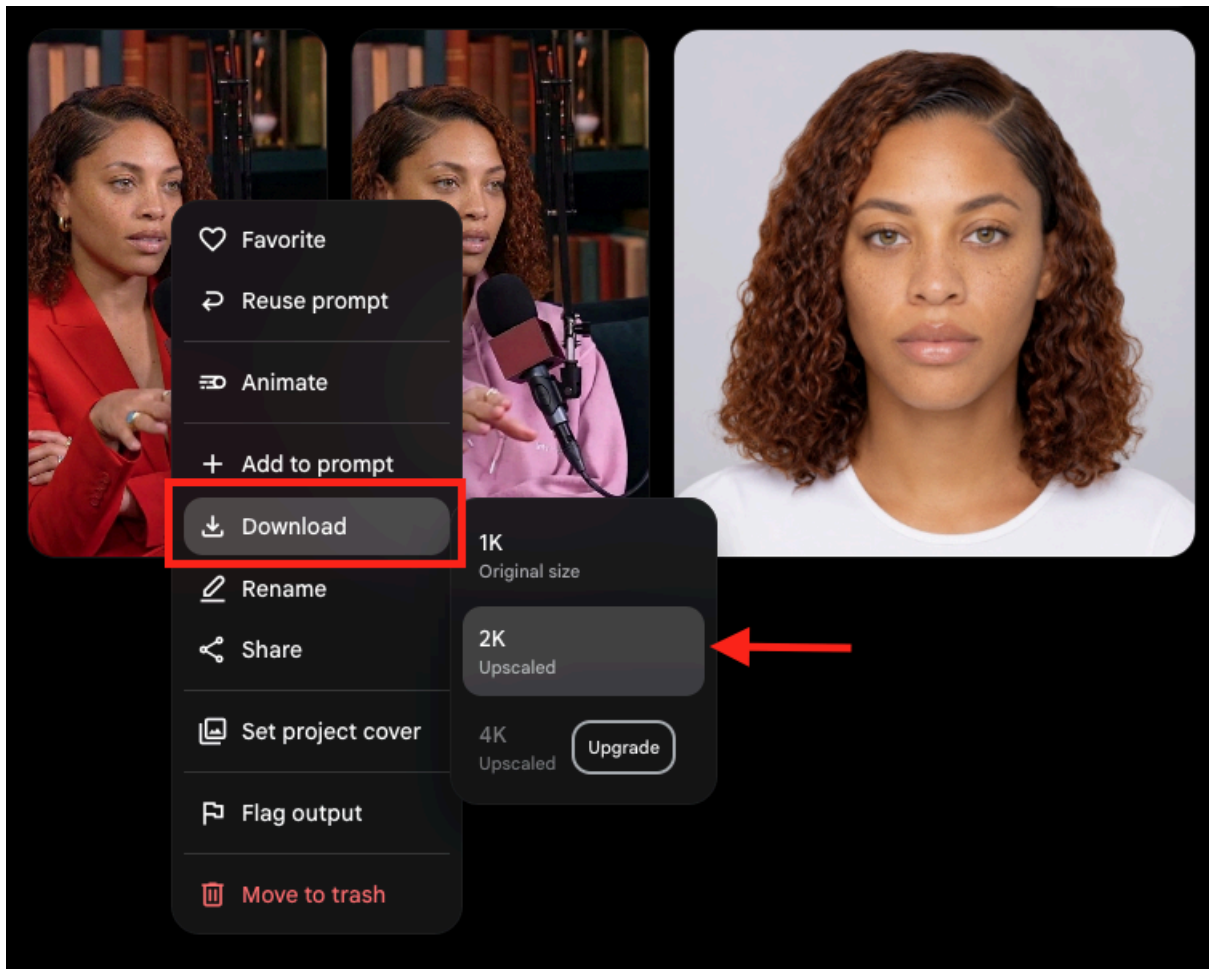


If you want to stick to the same base studio and just continue changing outfits, you can do so. If you want different studios each with different outfits then repeat the steps for each of the 10 base studios provided. ([Access them here](#))

How to download your images

To download your images simply right click on the image and select “download”.

Download the images in 2k resolution.



Phase 4: AI Video Preparation

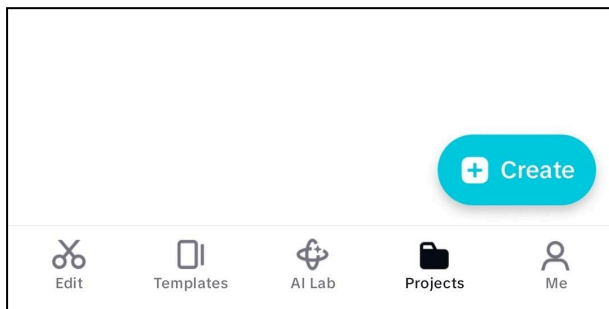
For this phase you will need to ensure you have a video editing tool. I personally recommend the **CapCut** app, as it is easy to learn and there is plenty of support online. (You can find it on the Apple App Store or Google Play Store)

Don't worry, what you'll be using CapCut for is not advanced at all.

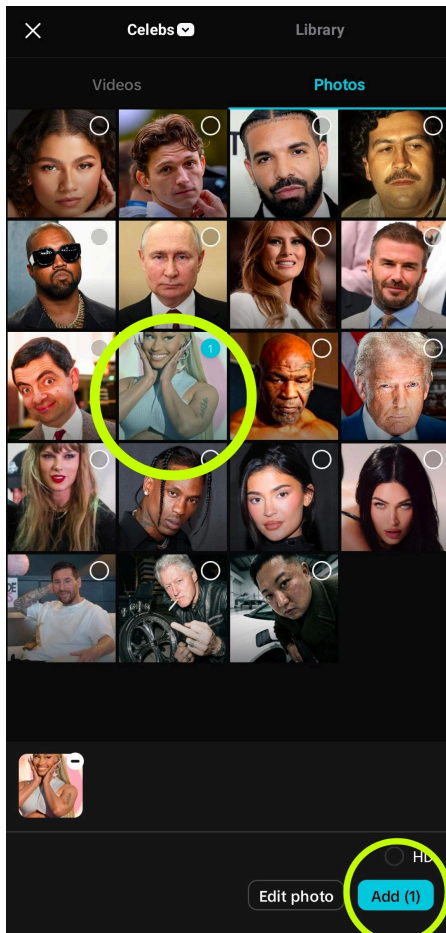
We will be using CapCut to ensure our enhanced audio file from Phase 2 is trimmed to the right lengths in order to prevent issues when we generate the AI Video.

Note this is only necessary if your enhanced audio file is **over 15 seconds.*

Step 1: Download and open CapCut on your phone or computer and create a new project. By clicking the blue "Create" button.

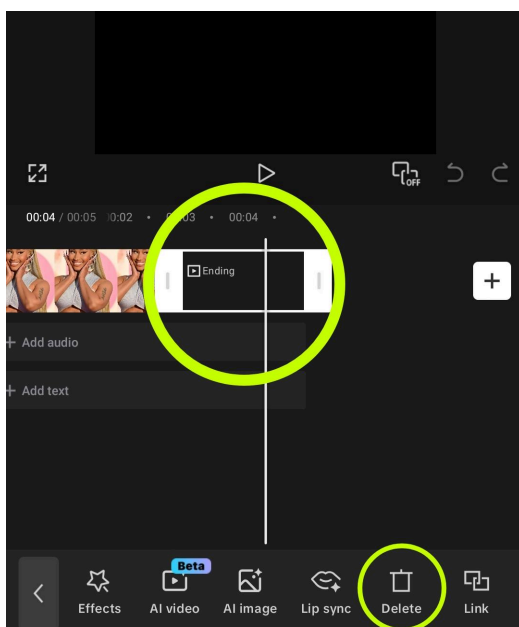


Step 2: Select and add a photo, **not** a video.



Step 3: Remove the CapCut ending.

First select it, by simply clicking on it. Then use the delete button below to remove it from your project.

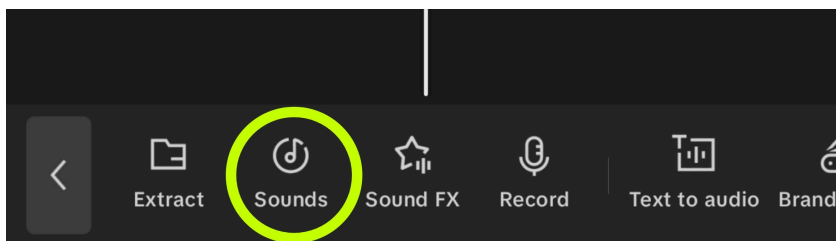


Step 4: Add the enhanced audio you downloaded earlier from Phase 2

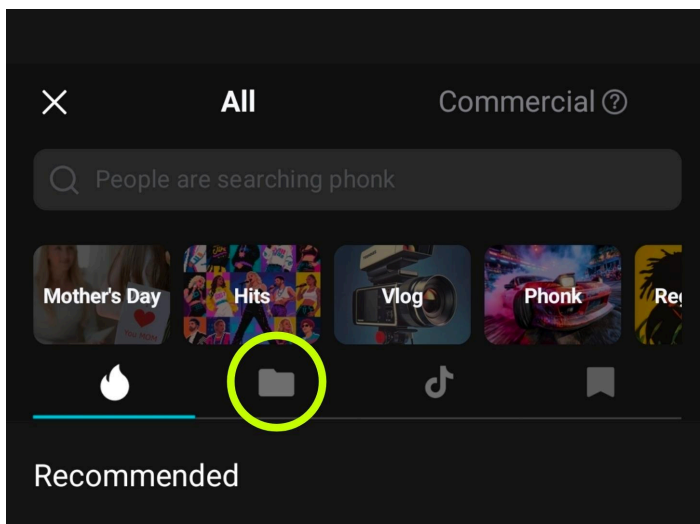
Click the “Audio” button



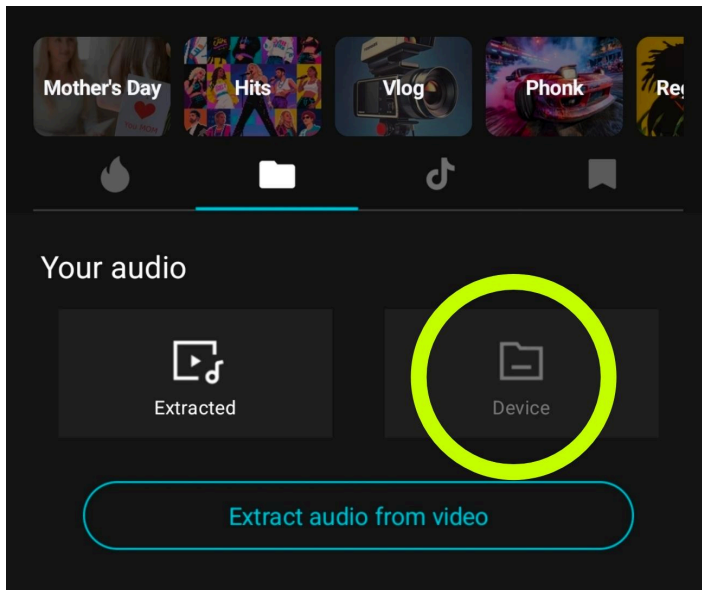
Click the “Sound” button



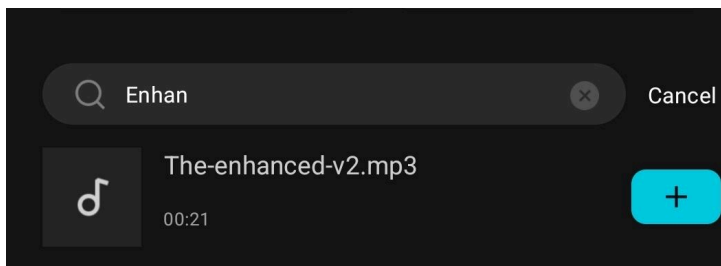
Click the “Folder” button



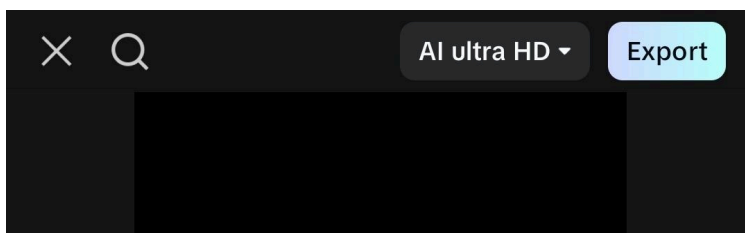
Click the “Device” button



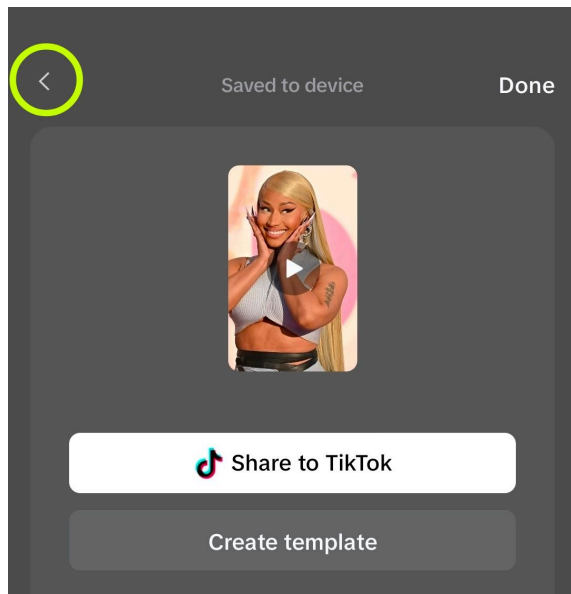
Search for the video and select it by pressing the blue plus button.



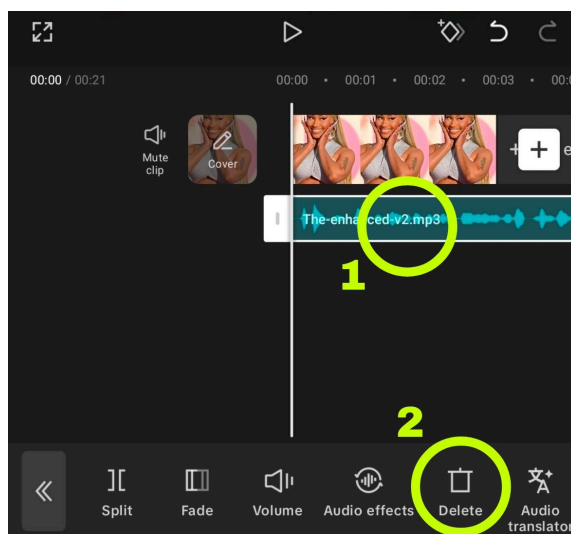
Step 5: Save the video to your device by clicking the blue “Export” button at the top of the screen.



Step 6: Go back to the project view by clicking the back button.

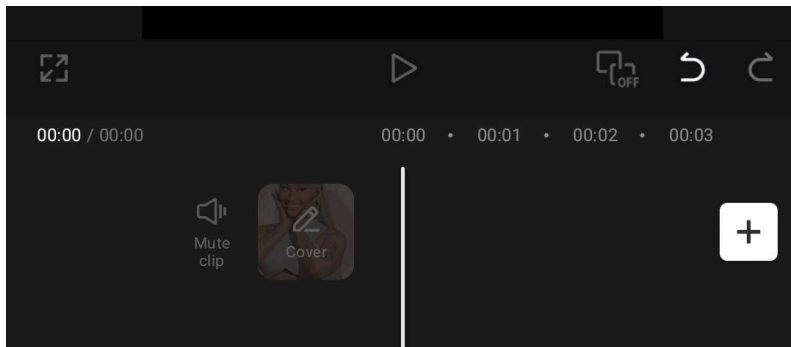


Step 7: Remove the audio track by selecting it and clicking the delete button.

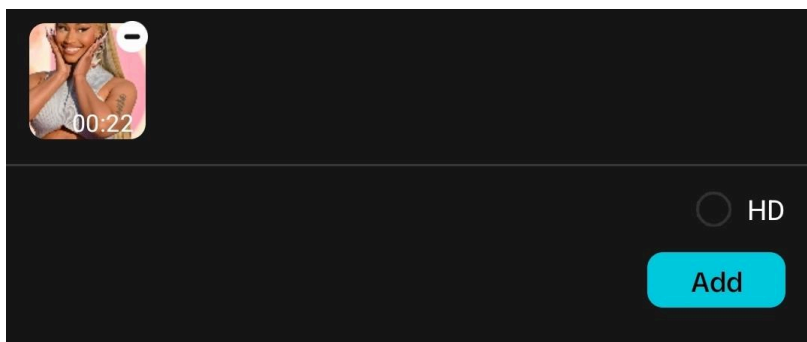


Step 8: Remove the photo in the main layer by selecting it and clicking the delete button like you did for the audio track.

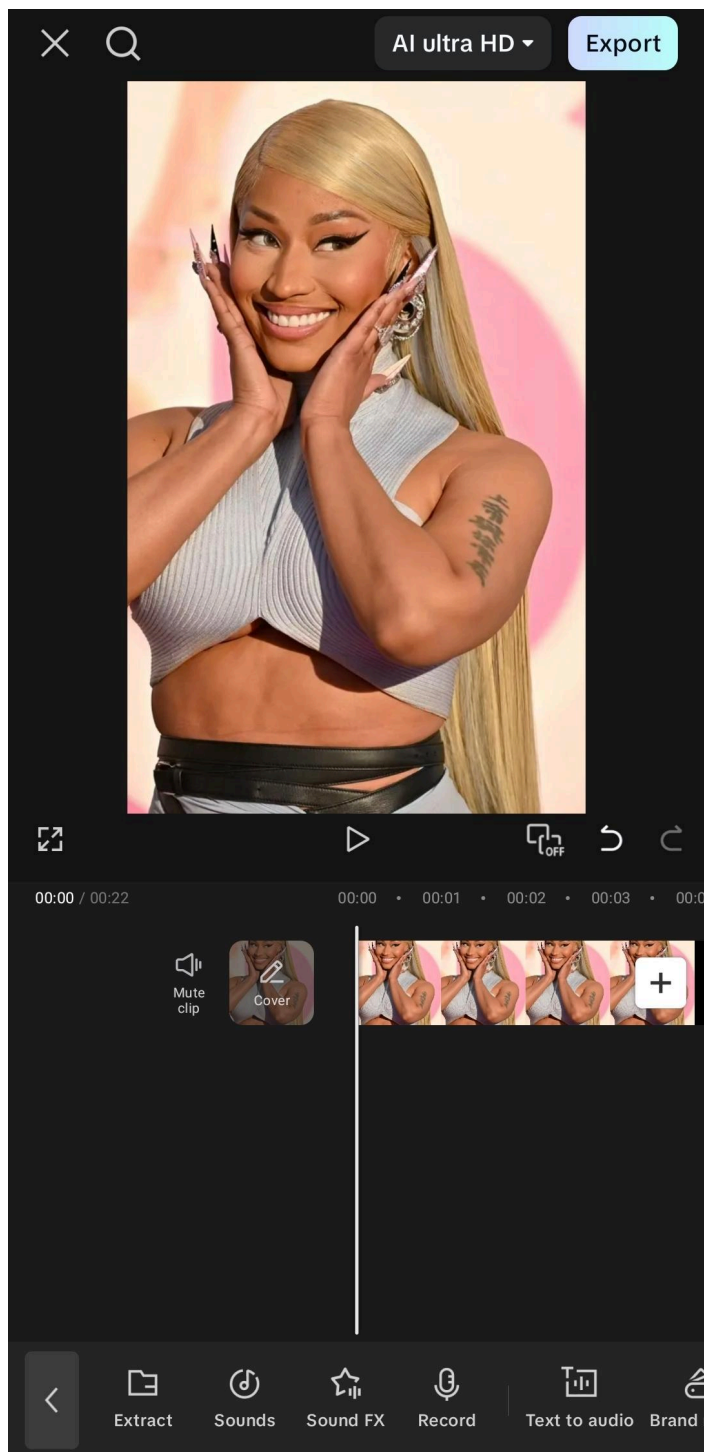
Step 9: Click the white plus button.



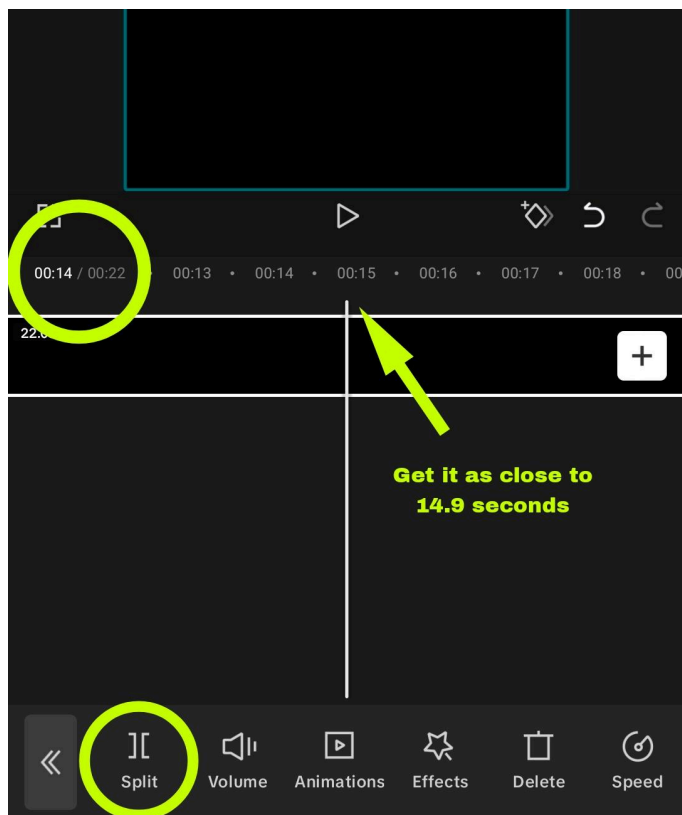
Select the video you just saved and click the blue “Add” button.



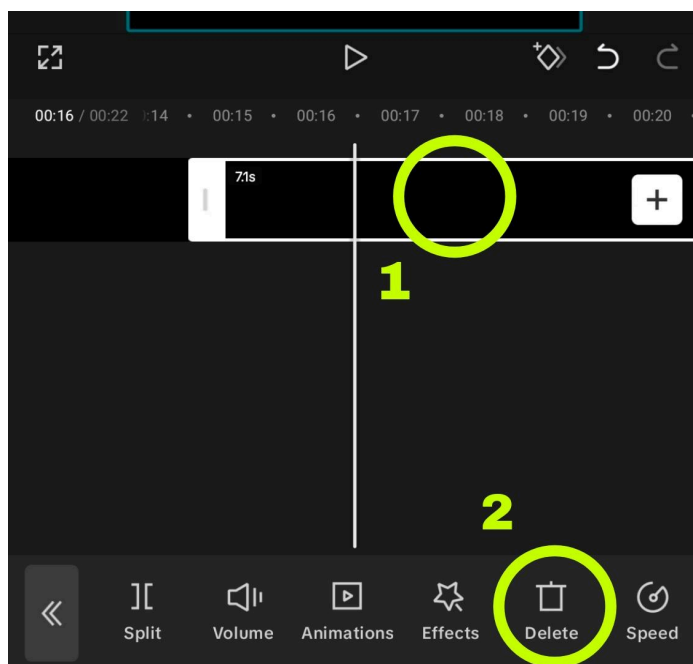
You should now see the video in your project view. If you play it it should be a static image, with your enhanced audio playing.



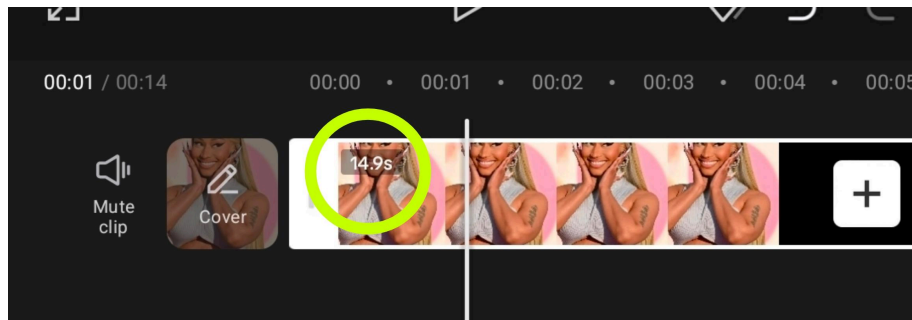
Step 10: Split the video into max 14.9 second clips. I would advise you to listen to the video carefully and split the video at the closest silence you hear.



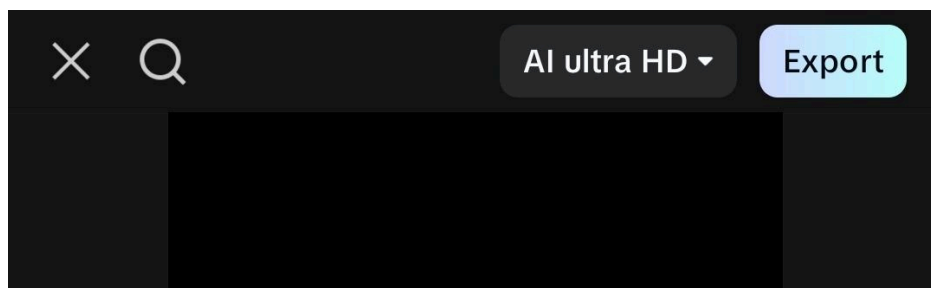
Step 11: Select and remove the remaining bit of the clip, by pressing the delete button.



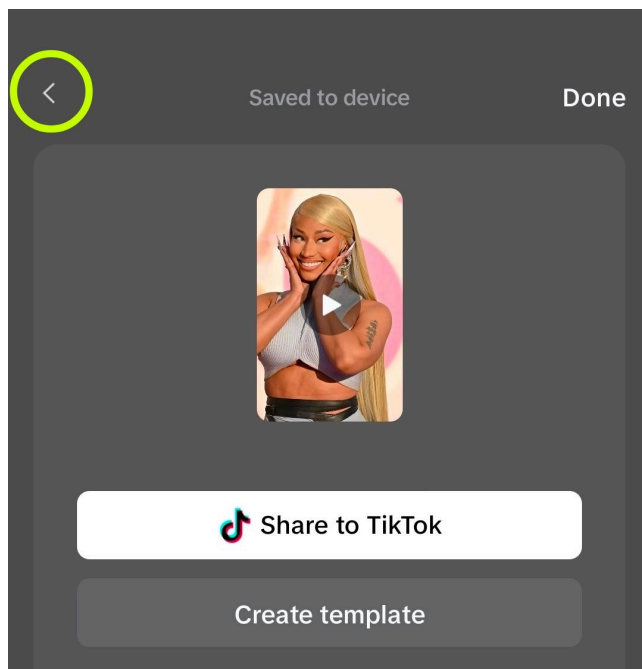
You should now see a total video length of under 15 seconds.



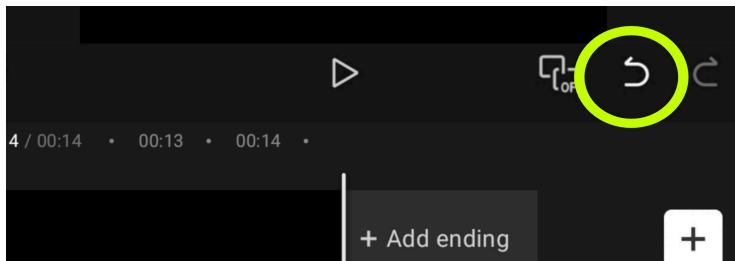
Step 12: Save the video to your device by clicking the blue “Export” button at the top of the screen.



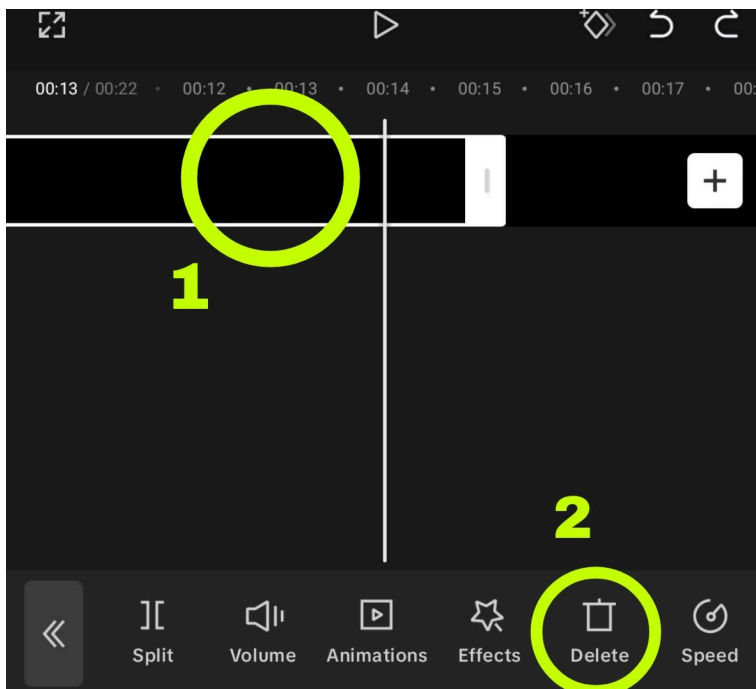
Step 13: Go back to the project view by clicking the back button.



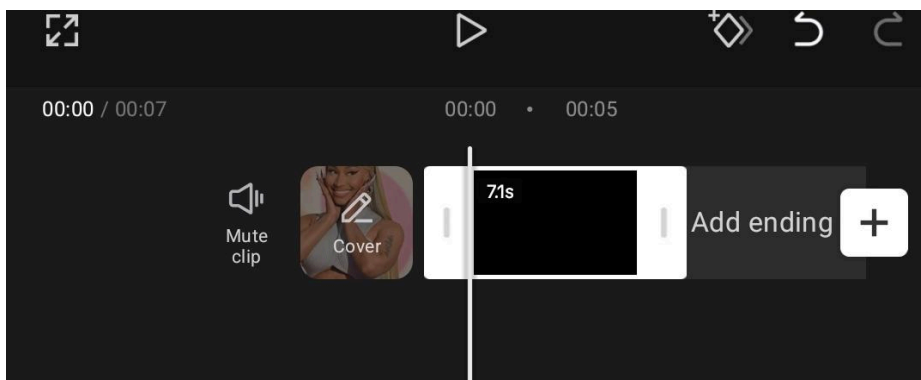
Step 14: Bring back the previously deleted bit of the clip, by pressing the “undo” button.



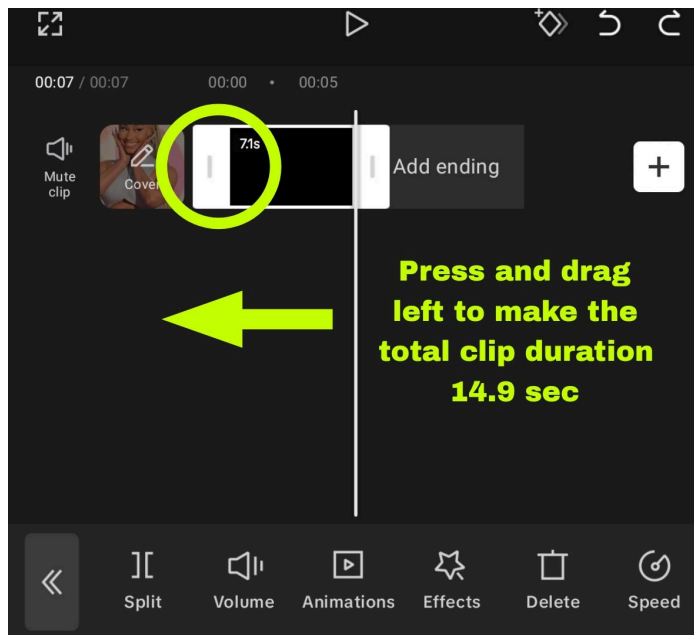
Step 15: Select and remove the first half of the clip that you just saved to your device, by pressing the delete button.



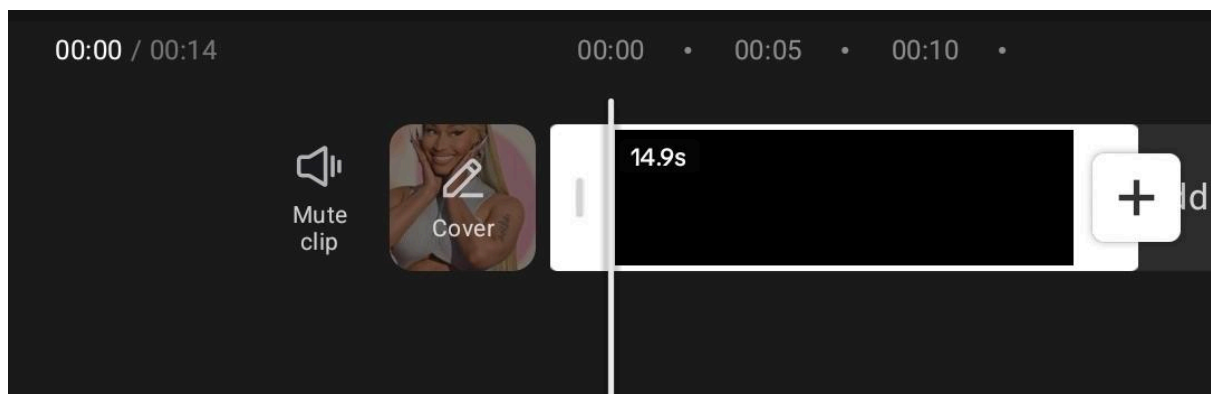
You should now see the total length of your video remaining.



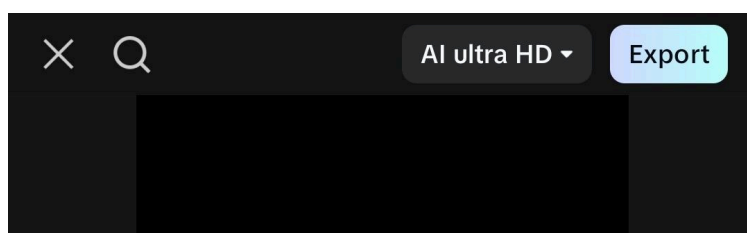
If the remaining bit of the clip is **shorter** than 15 seconds, drag the **front** of the audio layer **backwards** to increase the duration as close as possible to 15 seconds.



It should look like this 🙌

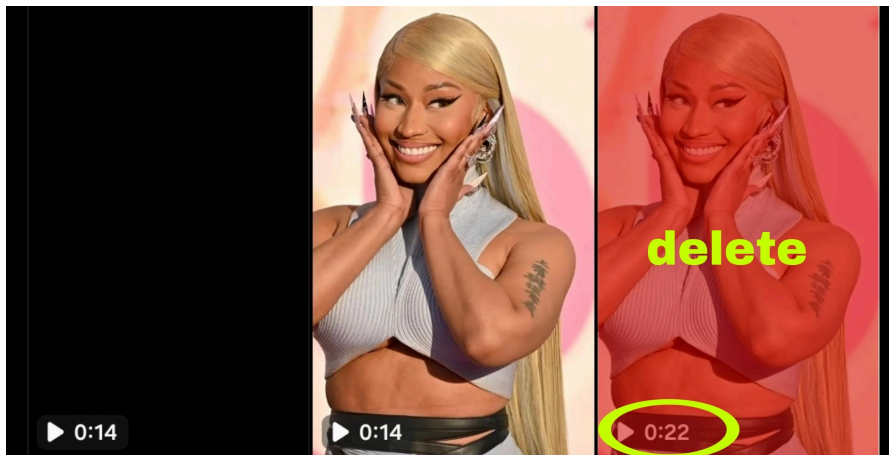


Then go ahead and save it to your device by exporting it as you did in Step 12.



Note: If the remaining bit of the clip is **longer** than 15 seconds, you must **repeat** the process from **Step 10 to Step 15** until you have split and saved the entire clip down to multiple 15 second clips.

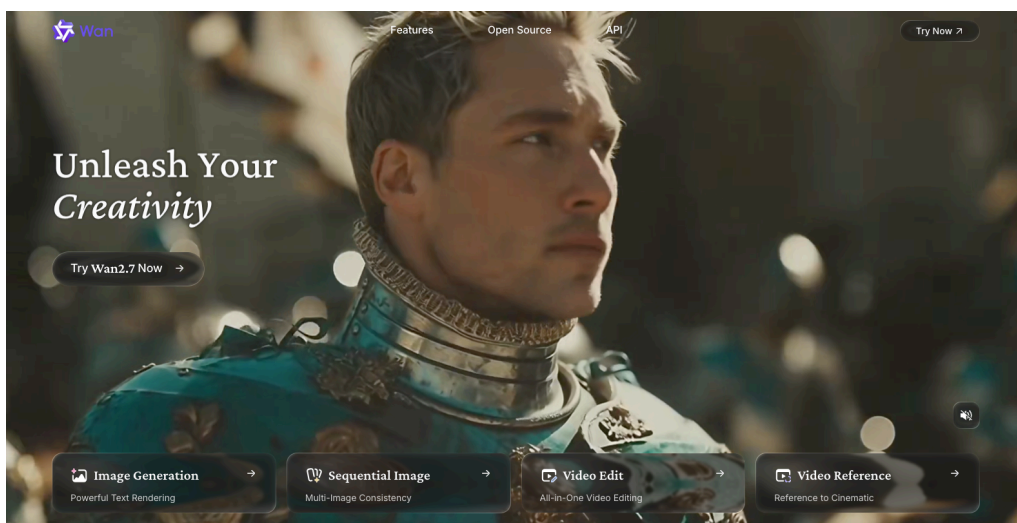
Step 16: You can now go to your phone gallery and delete the **first video** you created in **Step 5**. This video in question is the total length of your enhanced audio and is no longer needed.



At this point you should have in your gallery only the videos under 15 seconds that you saved.

Generating The AI Video Clips

Step 1: Once you have created all your 15 second clips, you want to go to the [WAN](#) website and create an account and purchase the **\$5 month** Pro plan.



This is necessary in order for you to bring your AI Podcast videos to life. It also allows you to:

- Create the highest resolution AI videos (1080P), and
- Save your generations without the watermark.

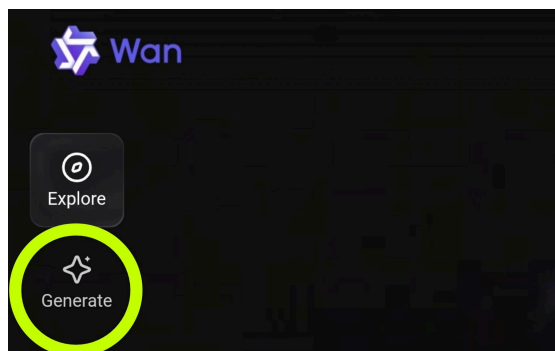
If you want to use the higher subscription you can, but you should be fine with the \$5/month pro subscription.

The screenshot displays the 'Unlock the Power of Wan' membership page. It features three plans: Free, Pro (labeled 'Most Popular'), and Premium. Each plan shows its price, billing options (Yearly or Monthly), a 'Subscribe Yearly' button, and a list of features. The Pro plan includes 300 credits per month, while the Premium plan includes 1200 credits per month. Both Pro and Premium plans offer high-resolution video generation and unlimited generations without watermarks.

Plan	Price	Billing	Credits	Key Features
Free	US\$ 0 / month	Current Plan	0	Submit up to 1 video concurrently, Submit up to 1 image concurrently, Access to 6 image styles, Unlimited generation without Credits
Pro	US\$ 5 / month (50% off)	Yearly / Monthly	300	Submit up to 3 videos concurrently, Submit up to 3 images concurrently, Download watermark-free images & videos, Create High-Res Videos (1080p), Create longer videos (10s & 15s), Upscale Image, Access to all image styles, Unlimited generation without Credits
Premium	US\$ 20 / month (50% off)	Yearly / Monthly	1200	Submit up to 8 videos concurrently, Submit up to 5 images concurrently, Download watermark-free images & videos, Create High-Res Videos (1080p), Create longer videos (10s & 15s), Upscale Image, Access to all image styles, Unlimited generation without Credits

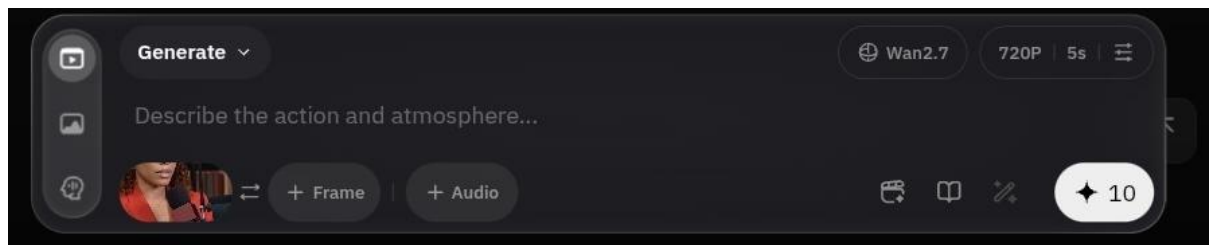
Step 2: If you are on mobile I would advise you to change your browser view from mobile to desktop view when you are using this website.

Step 3: Navigate to the generate tab.



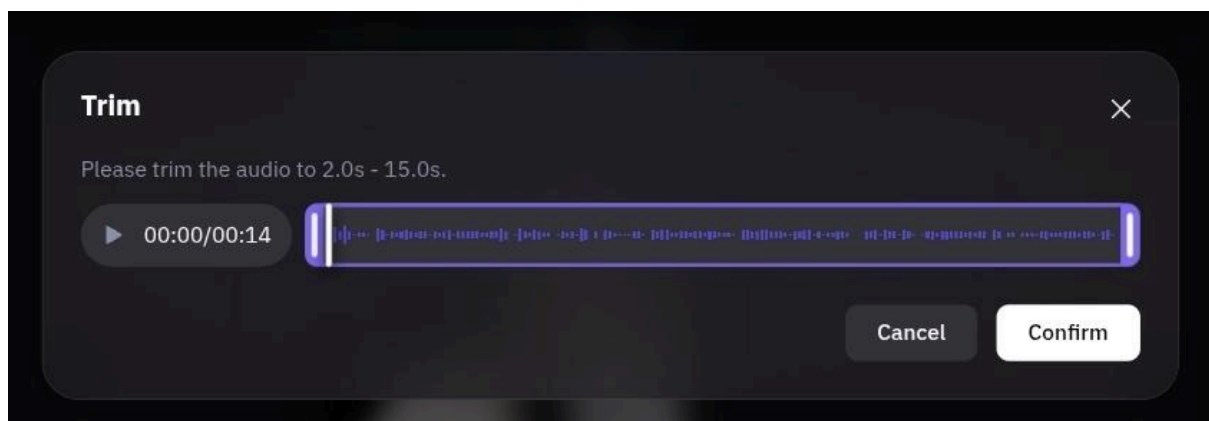
Step 4: At the bottom of the page you want to add one of the images you downloaded earlier of your AI Avatar in the podcast studio as the **start frame**.

If you didn't download your images earlier, you can [refer to this](#).



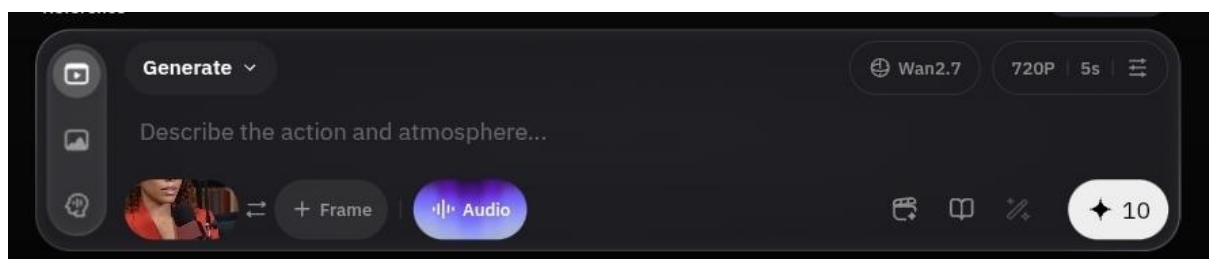
Leave the End frame empty.

Step 5: Next you click the “Audio” button to add the audio your AI Avatar will be speaking. This is where you will upload the **first** 15 second video you created earlier on CapCut.



Click the white “Confirm” button.

Step 6: Now you need to give the AI direction on how your Avatar should behave.



To do this, copy paste the technical prompt into the box below:

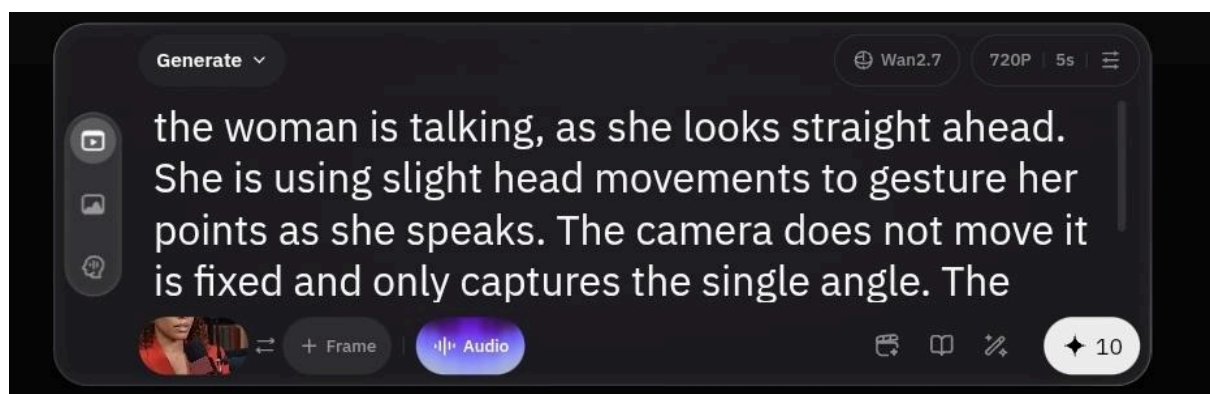
Technical prompt: (Female Avatar)

The woman is talking, as she looks straight ahead. She is using slight head movements to gesture her points as she speaks. The camera does not move; it is fixed and only captures the single angle. The woman does not make eye contact with the camera at any point.

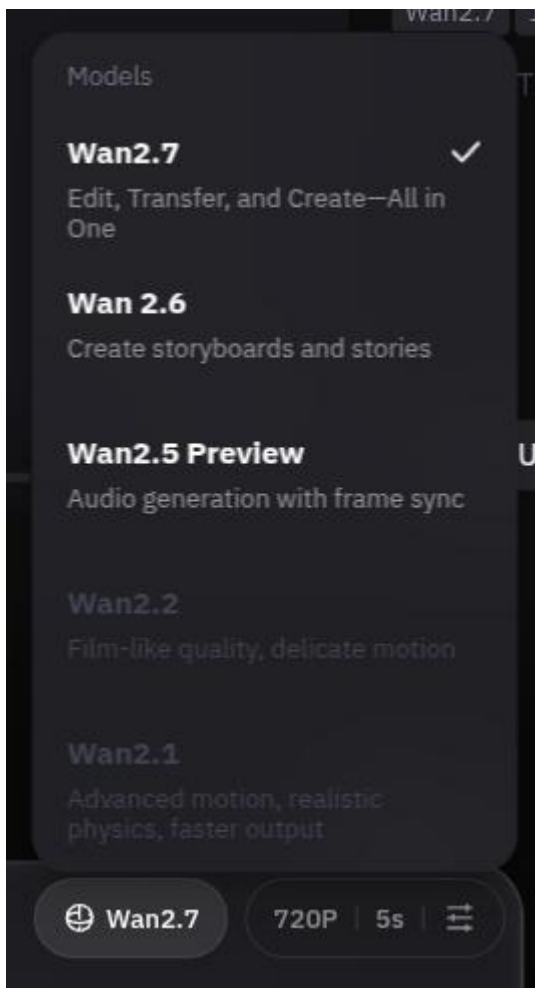
Technical Prompt: (Male Avatar)

The man is talking, as he looks straight ahead. He is using slight head movements to gesture his points as he speaks. The camera does not move, it is fixed and only captures the single angle. The man does not make eye contact with the camera at any point.

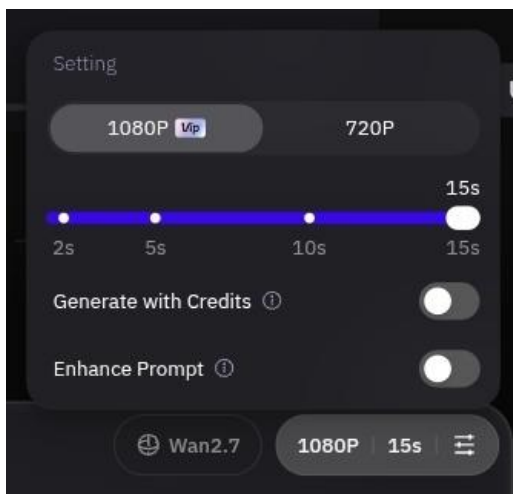
It should look like this 🙏



Step 7: Now ensure the model selected is the newest model. At the time of this guide's release the latest model is the **Wan 2.7** model.



Step 8: Set the Settings to 1080P, length to 15 seconds, and ensure “Generate with Credits”, and “Enhance Prompt” is turned to OFF.



Note: If you turn “Generate with Credits” off, your video will take 3 hours to generate.

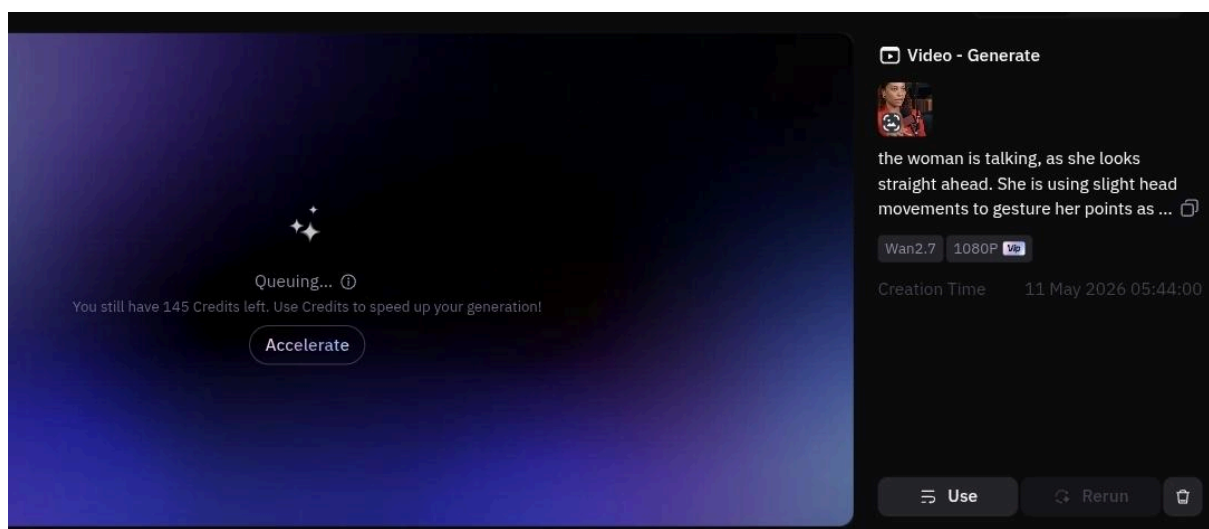
- If you need it instantly, you can toggle it on but it will take 45 credits.
- I personally generate **without** credits, and only use credits whenever I am behind schedule and need to create a video instantly.

Confirm that you have done everything correctly. It should look like this 📱

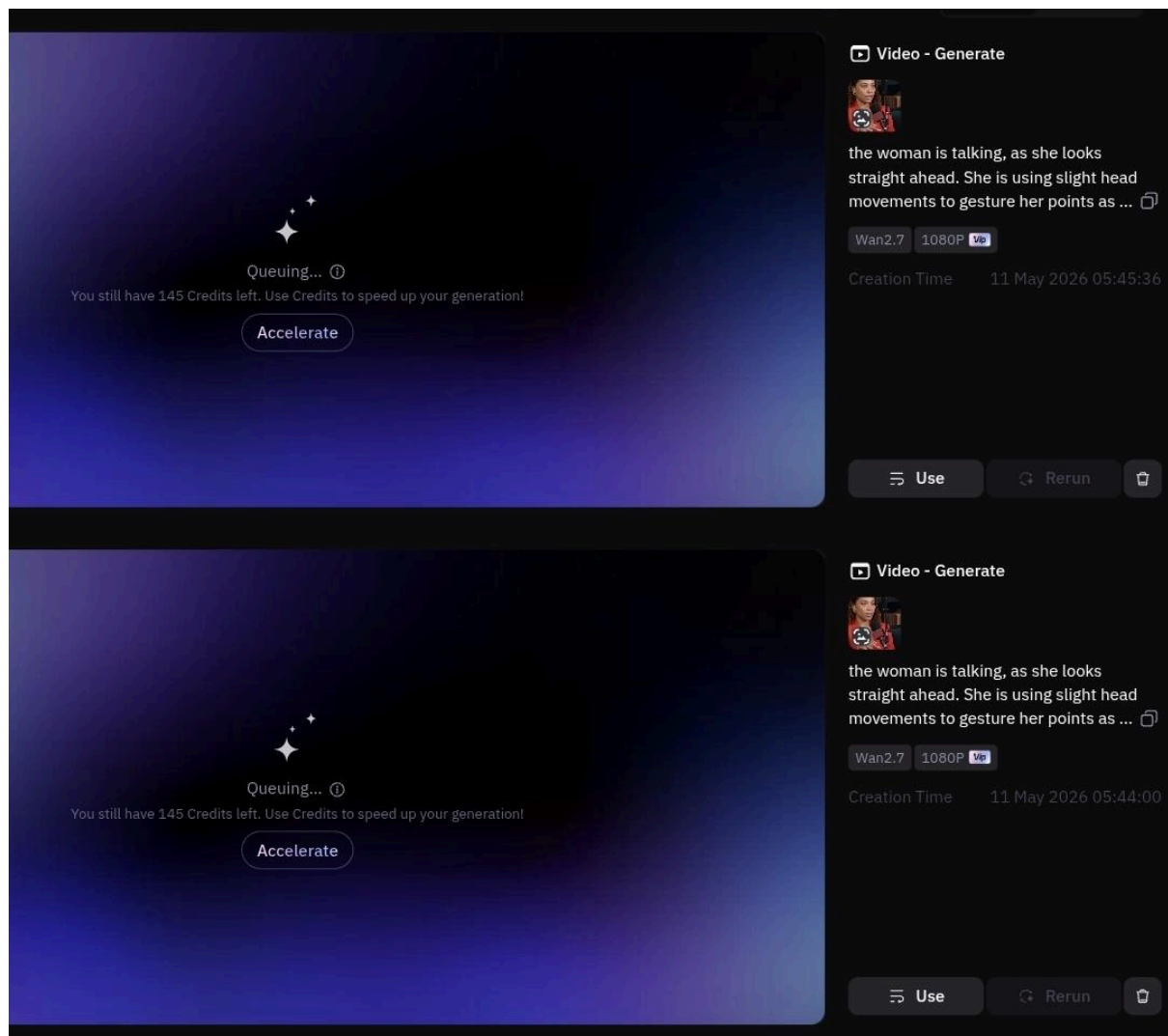


Step 9: Hit the **white** button to begin generating your video.

Once you have set the first video to generate, you should see it generating.



You can now do the same for the remaining 15 second videos. Just change the audio to the next video and hit generate.



Note: You can only generate a total of 3 videos at a time on the \$5/month subscription.

Note: If your original enhanced audio is shorter than 15 seconds, you can just upload the audio file directly without needing to convert it to a video with CapCut.

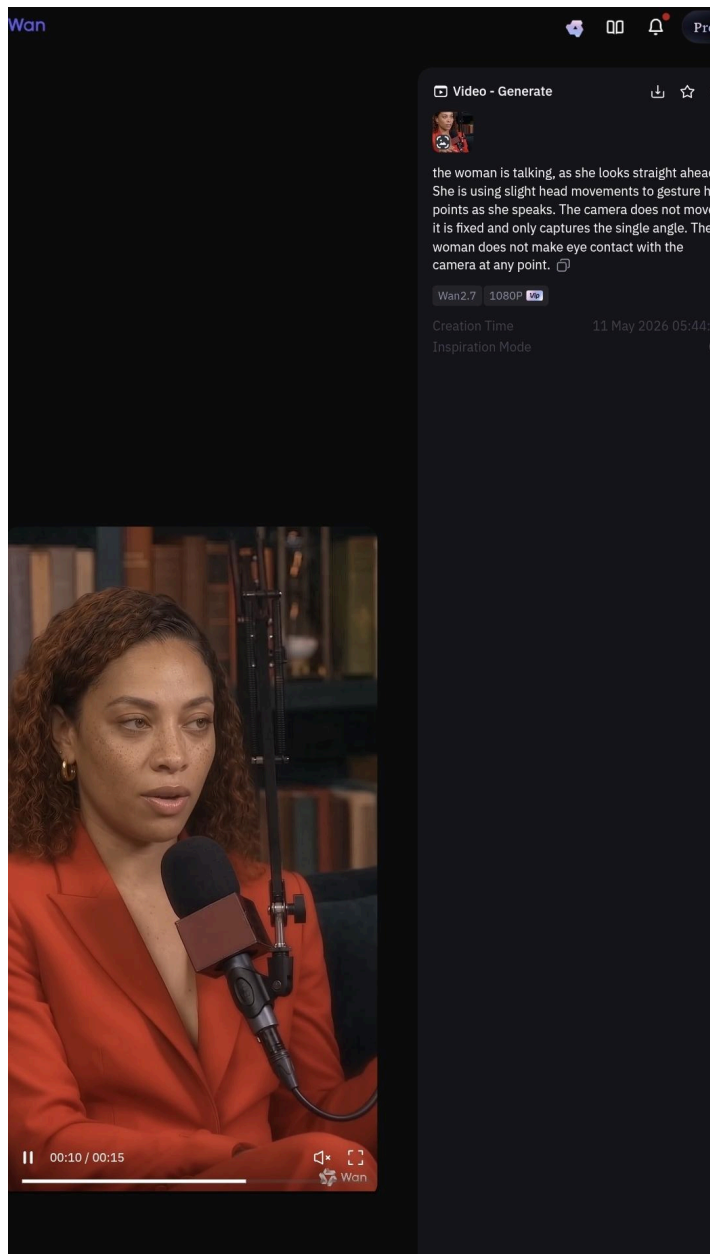
Remember,

You only need to use CapCut to split your enhanced audio if it is **longer** than 15 seconds.

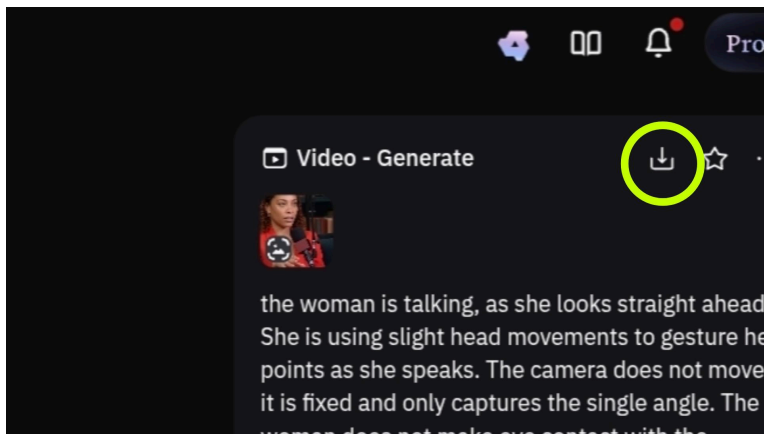
Phase 5: Post-Production and Final Polish

When your generations are done, you want to download them from WAN to your device. And assemble them in CapCut, to create your final video.

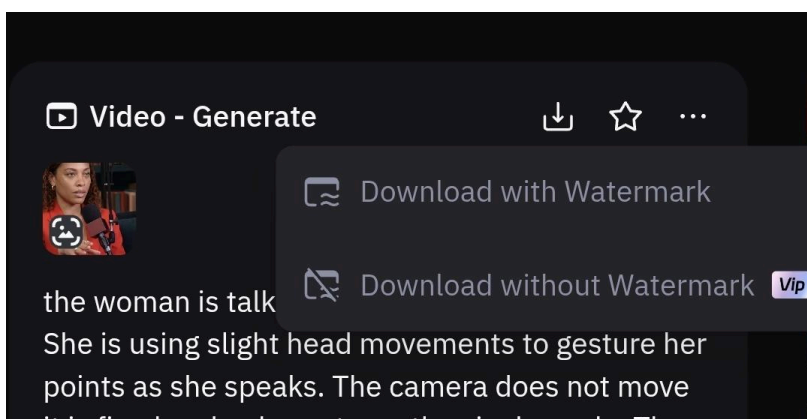
Step 1: Inside WAN click one of your completed videos to open the main view.



Then click the download icon at the top of the page.

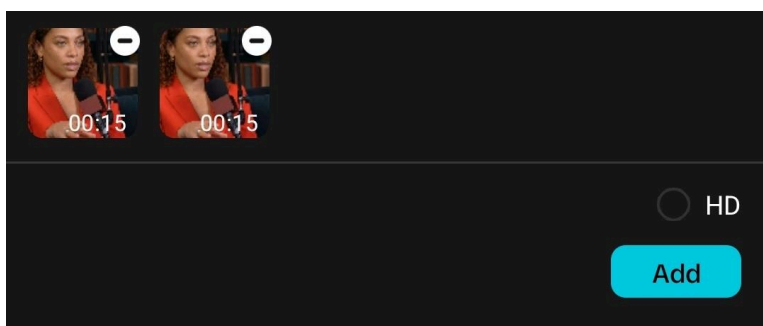


Then click the “Download without Watermarks” option to download the video to your device.

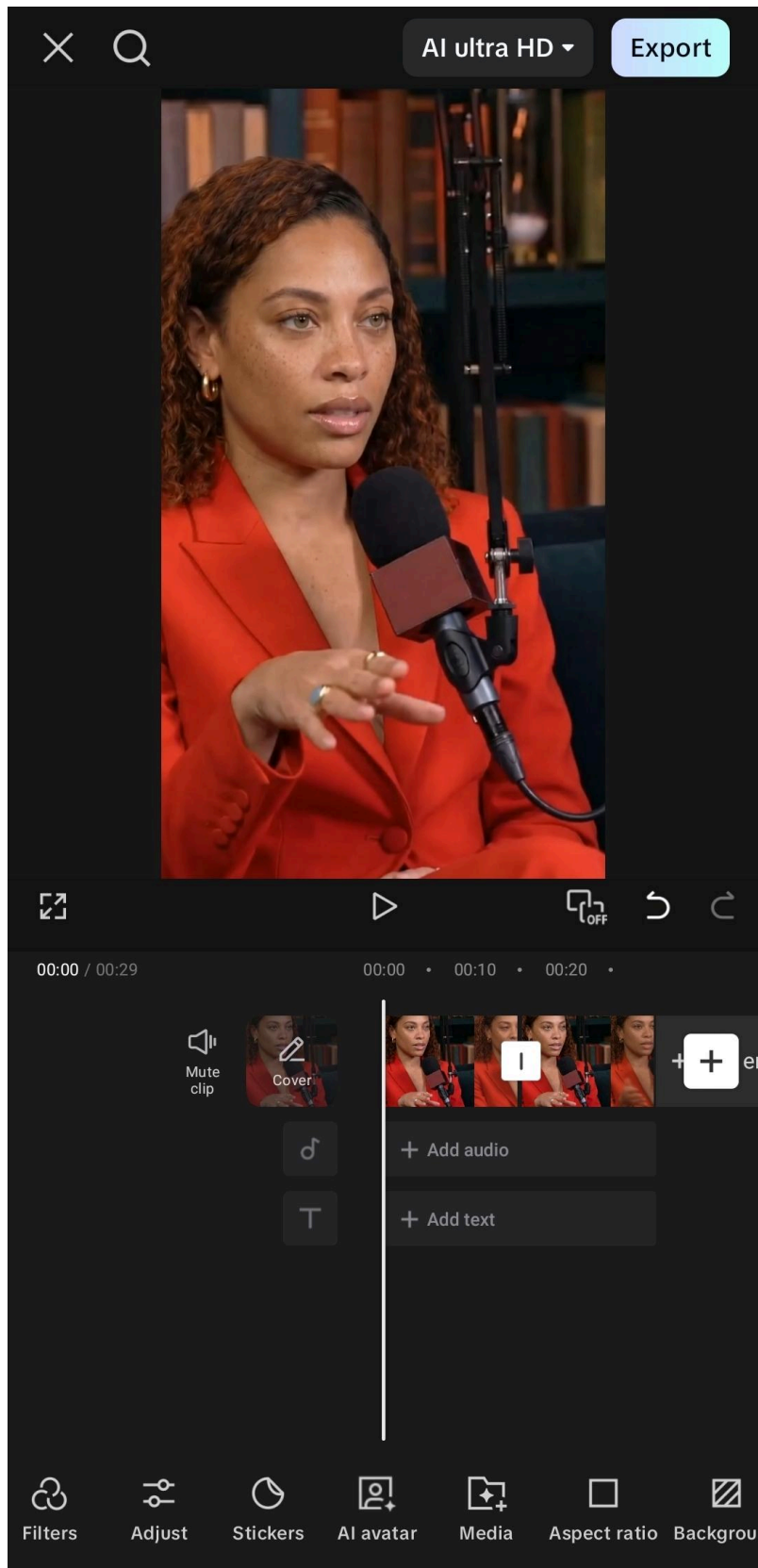


Do the same for all your completed generations.

Step 2: Now go to CapCut and create a new project, and select all the videos and add them to your project.



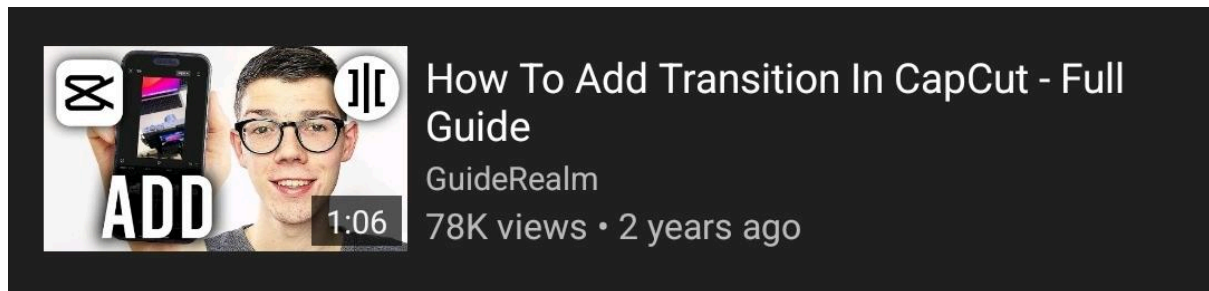
At this point you should see all your videos in your project view.



Step 3: You now want to carefully listen to the videos and trim them where necessary to ensure that they flow seamlessly from one video to the next, without obvious glitches.

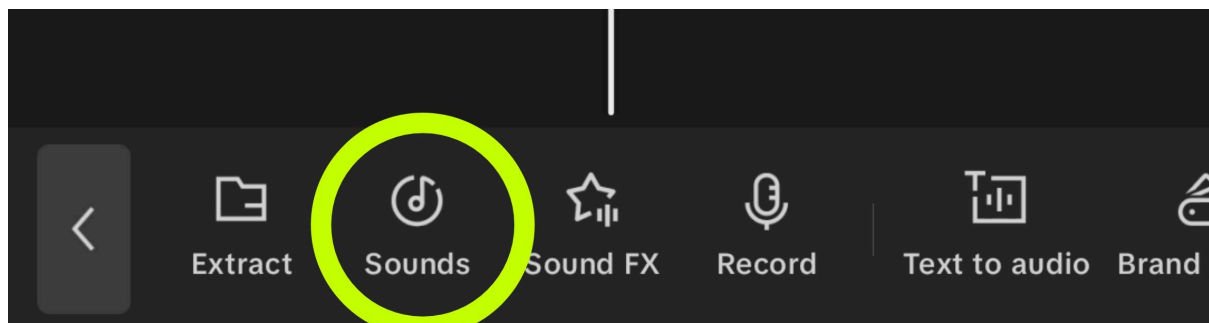
***Pro tip:** You can use the transition feature to blend between the individual clips.*

If you don't know how to do it, you can watch the video tutorial below:

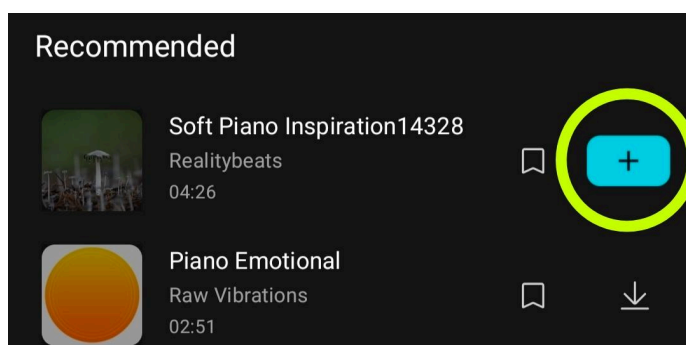


Step 4: Now you need to add music to the background.

To do so, start off by clicking the “Sounds” button.

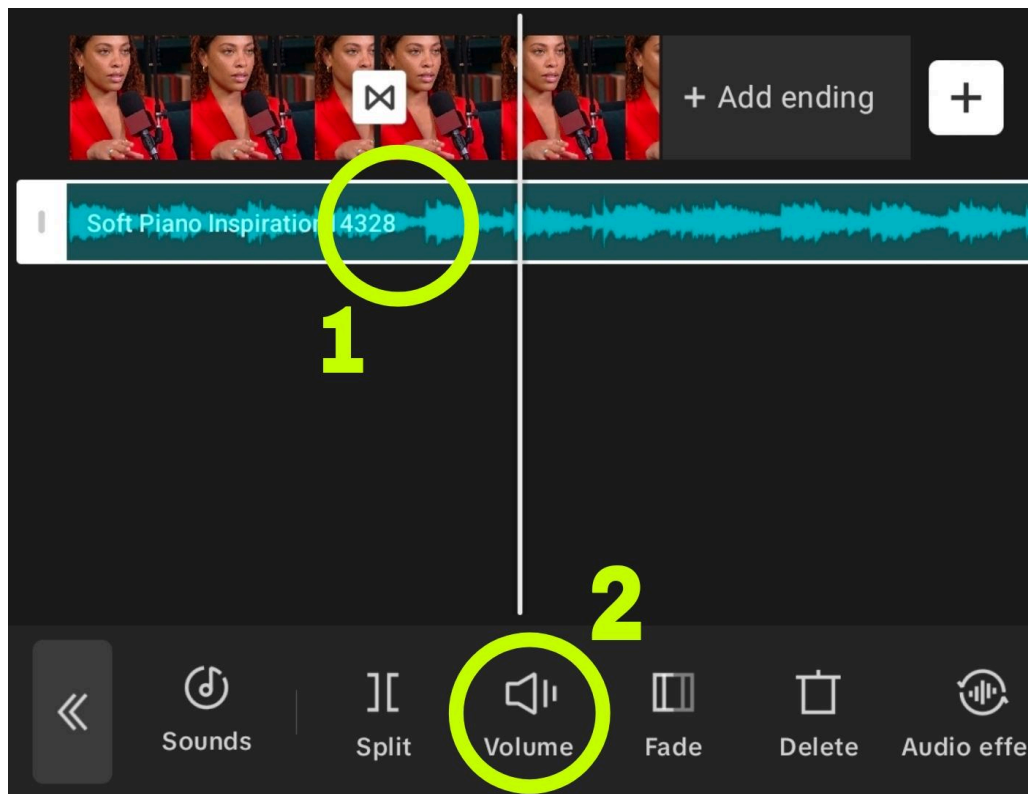


Then select your choice of music.

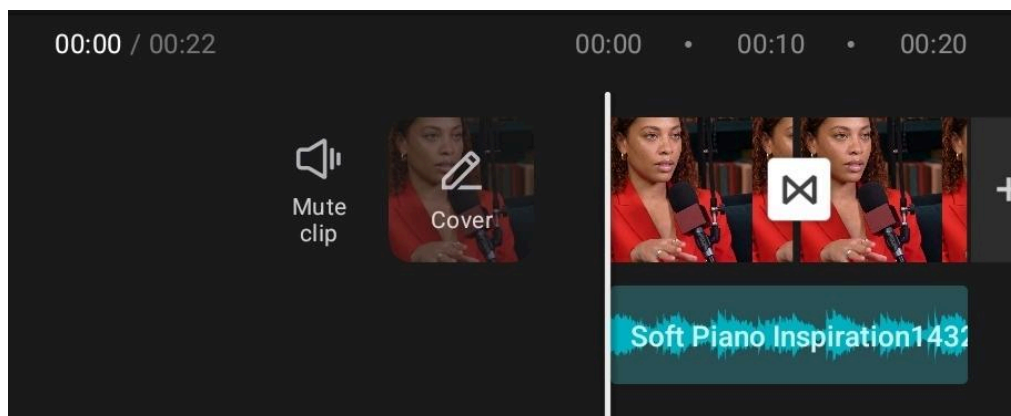


(I'd advise you to find similar audios to what people are already using on Instagram and add that to your video before you post it on Instagram)

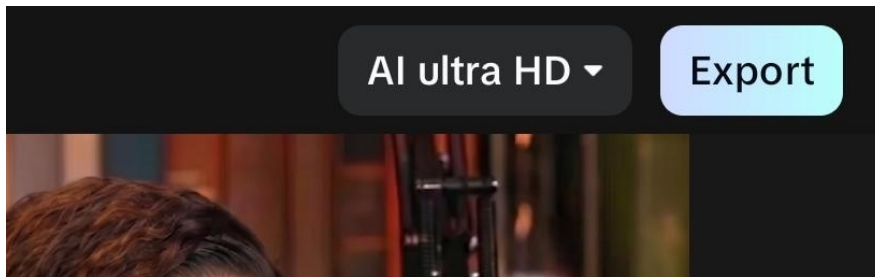
Now you have to adjust the audio volume so it does not drown out the main video. You can do this by selecting the audio layer, and clicking on the volume icon.



Note: Make sure to trim the audio layer to the length of your total video, by dragging the **end** of the audio to the **end** of your **last** video clip.

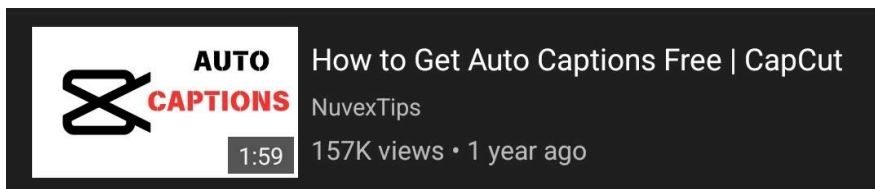


Step 6: When you are satisfied with your video, you can save the video to your device by clicking the blue “Export” button at the top of the screen.



Step 7: Now go ahead and generate auto captions for your video.

If you don't know how to do it, you can watch the video tutorial below:



Congratulations, you just made your first AI Avatar Podcast video. Now you can go and post it to your Instagram 😊

You can click the image below to view the final result:

Full CapCut Tutorial:

In case you need more knowledge on CapCut, watch the video below:



Strategic Growth Roadmap

Remember that the "Podcast Blueprint" is a volume-based strategy. Creating one video alone is not going to move the needle.

In order for this to work for you, and for you to see rapid growth you are going to need to follow my momentum growth strategy.

The 30-Day Momentum Growth Strategy:

- Spend your time locating videos that have already gone viral.
- Always have fresh AI content generating in the background.
- Post **3 to 4** AI Podcast style videos **every day**.

This is a must.

If you fail to do this **you will not see any growth**.

You can use [Socialblade](#) to track your daily growth.

- You have to do this consistently for **30 days** to be able to see momentum. If you post 4 videos for 30 days, you will have posted a total of 120 "proven to go viral" videos.

Statistically the chance of you **not** getting at least **1 viral video** is **16%**.

That means you have an **83% chance** of getting at least 1 out of 120 videos to go viral in your first 30 days **if** you just stay consistent.

Wish you all the best,

Anneke ♥