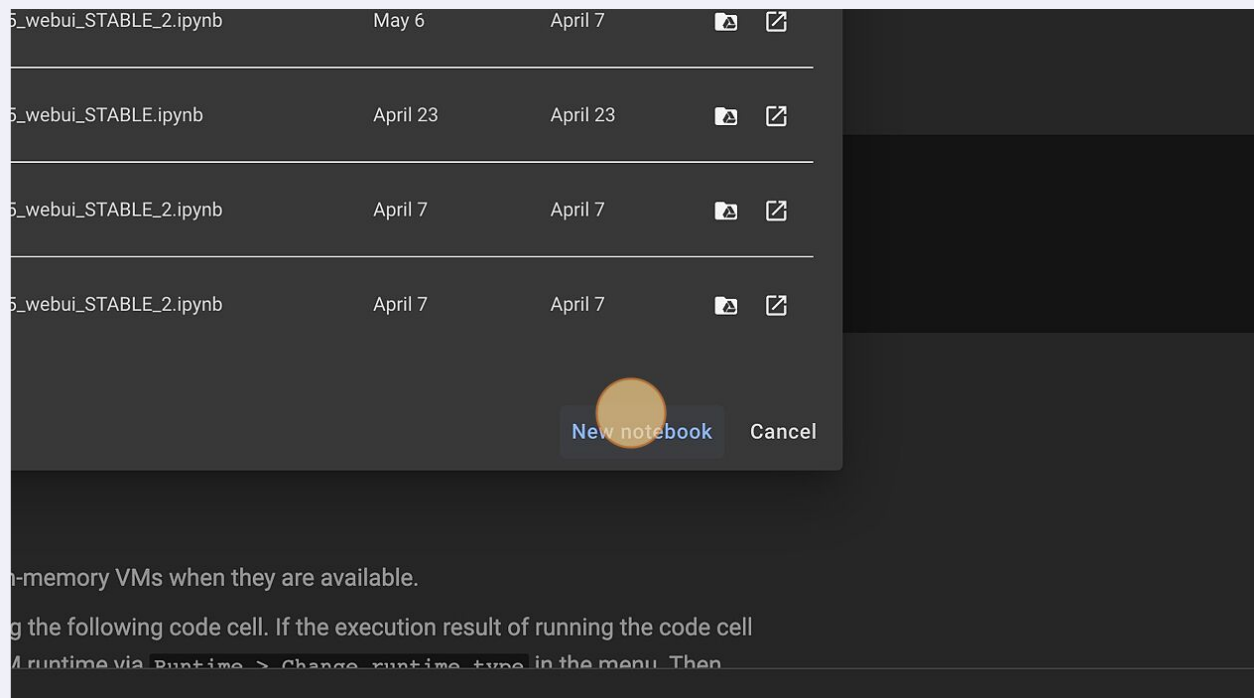


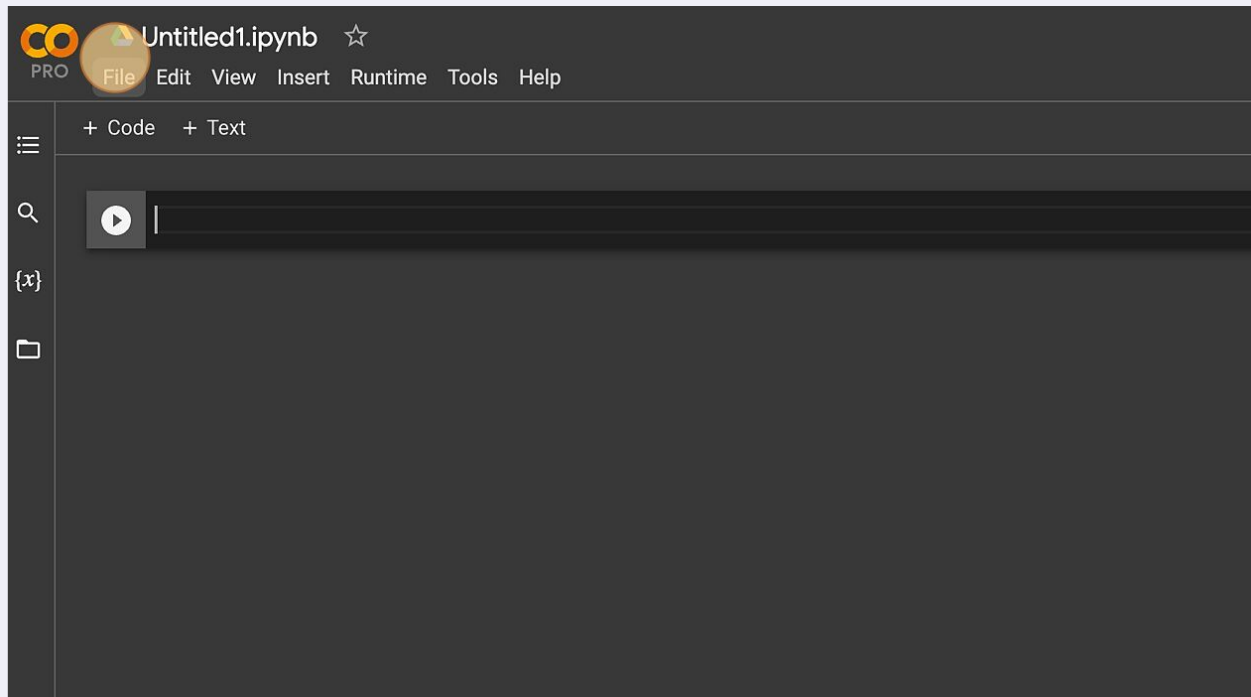
# AI OF Generation Instructions

1 Navigate to [colab.research.google.com](https://colab.research.google.com)

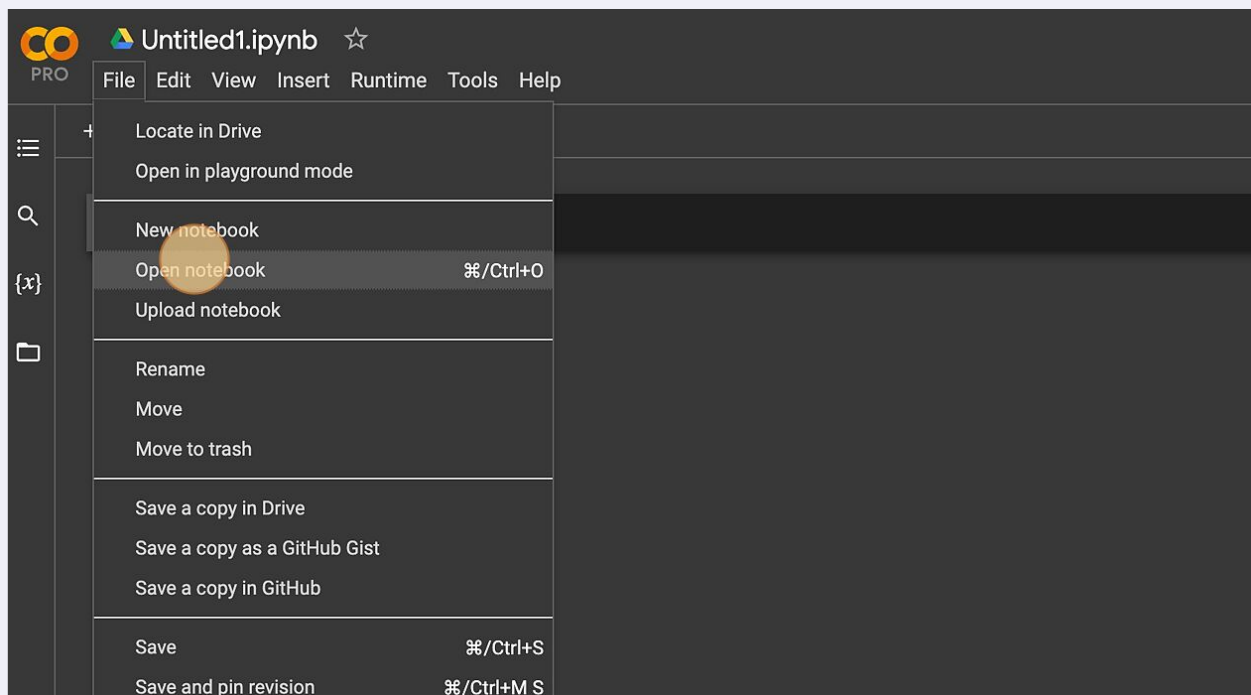
2 Click "New notebook"



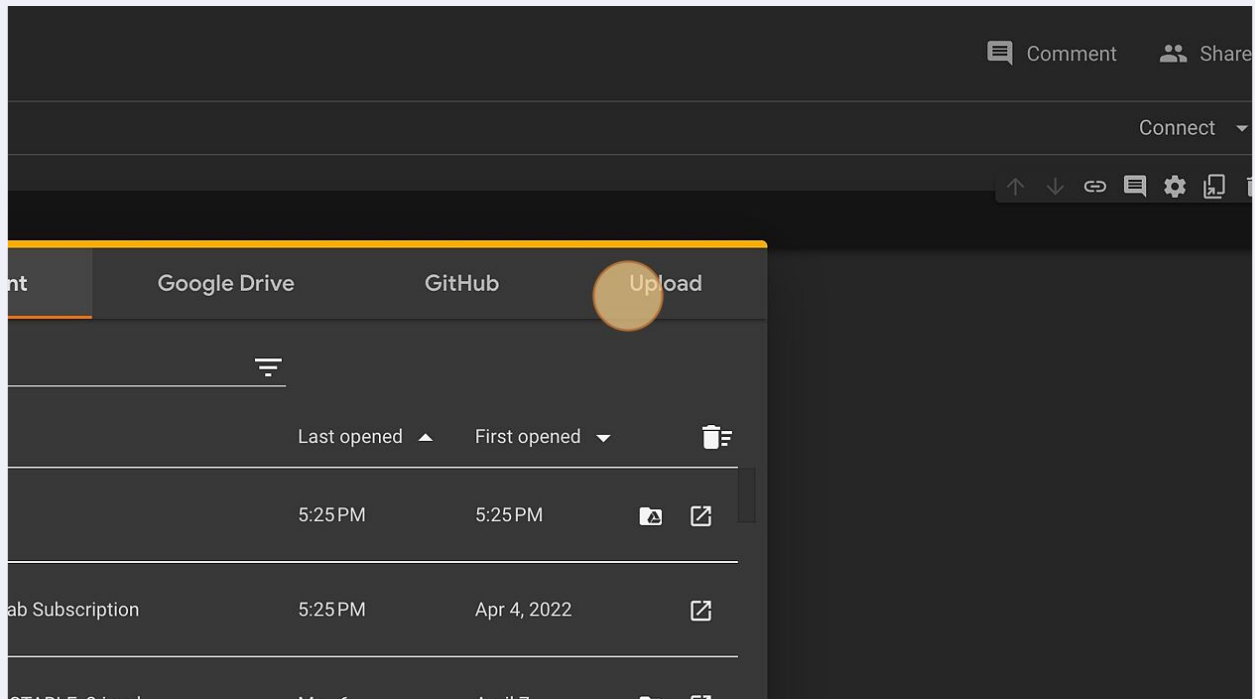
3 Click here.



4 Click here.



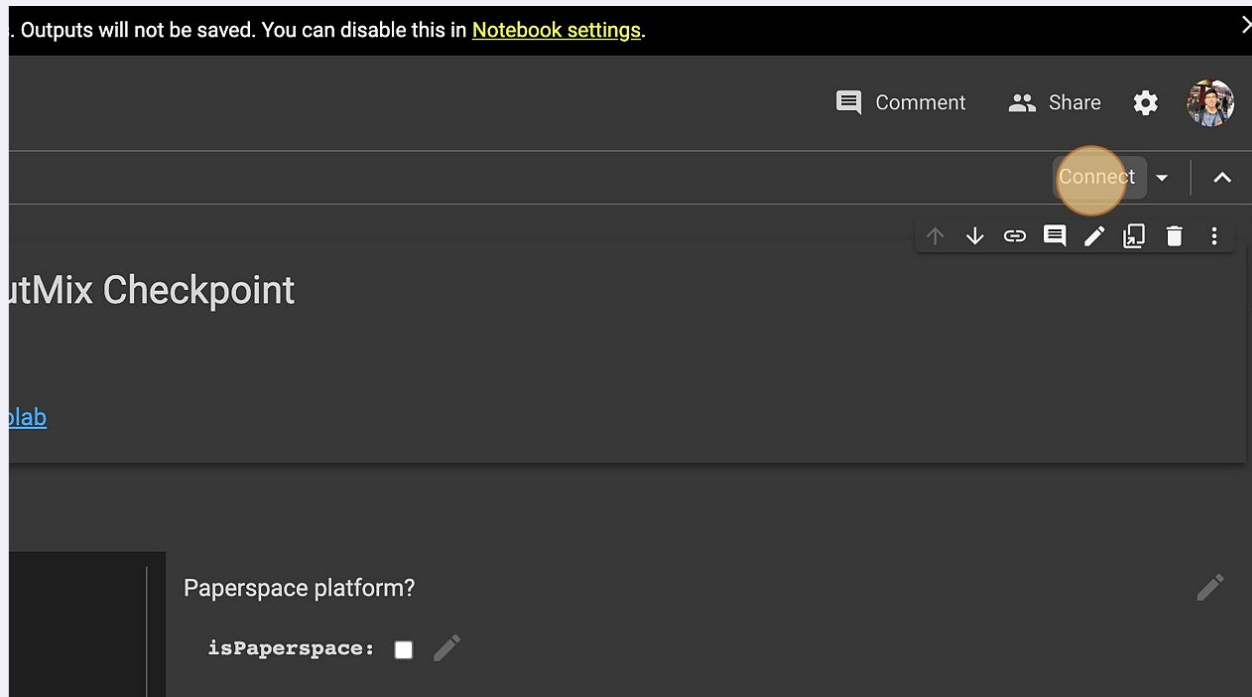
5 Click "Upload"



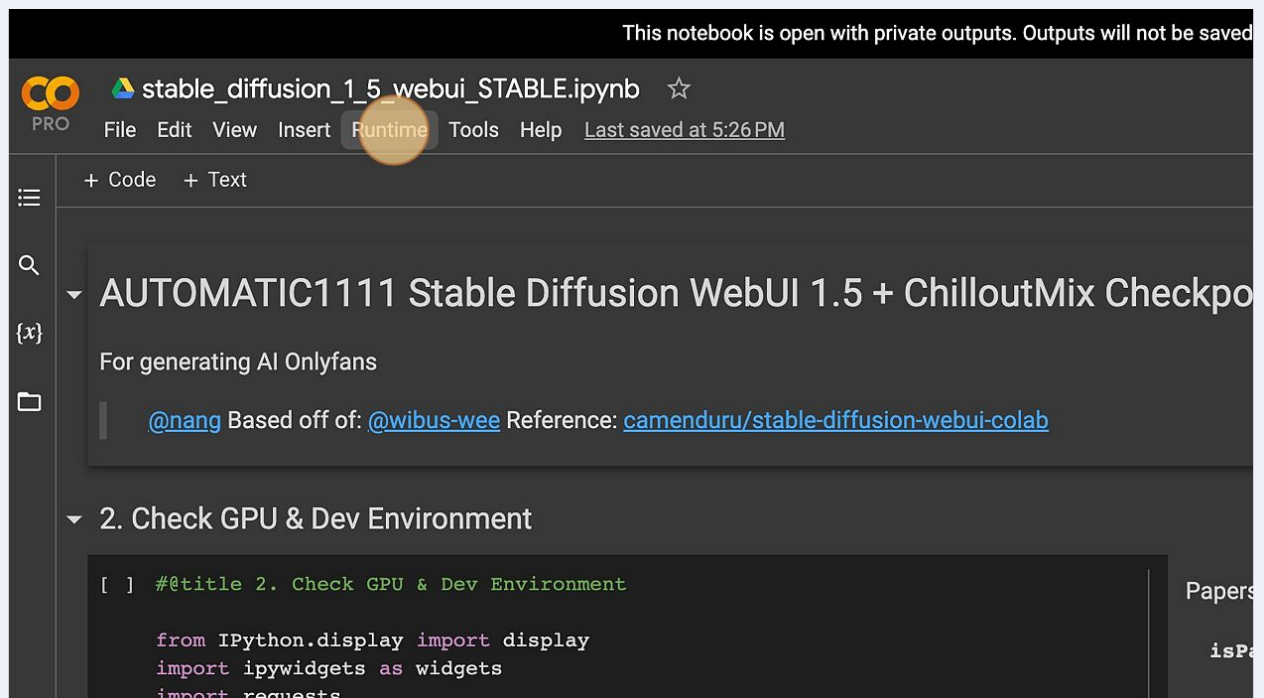
6 Upload the stable\_diffusion\_1\_5\_webui\_STABLE.ipynb file from Github.



7 Click here.



8 Click here.



9

In this menu that pops up, Click \*Change Runtime Type\*

Again, this is under Runtime->Change Runtime Type

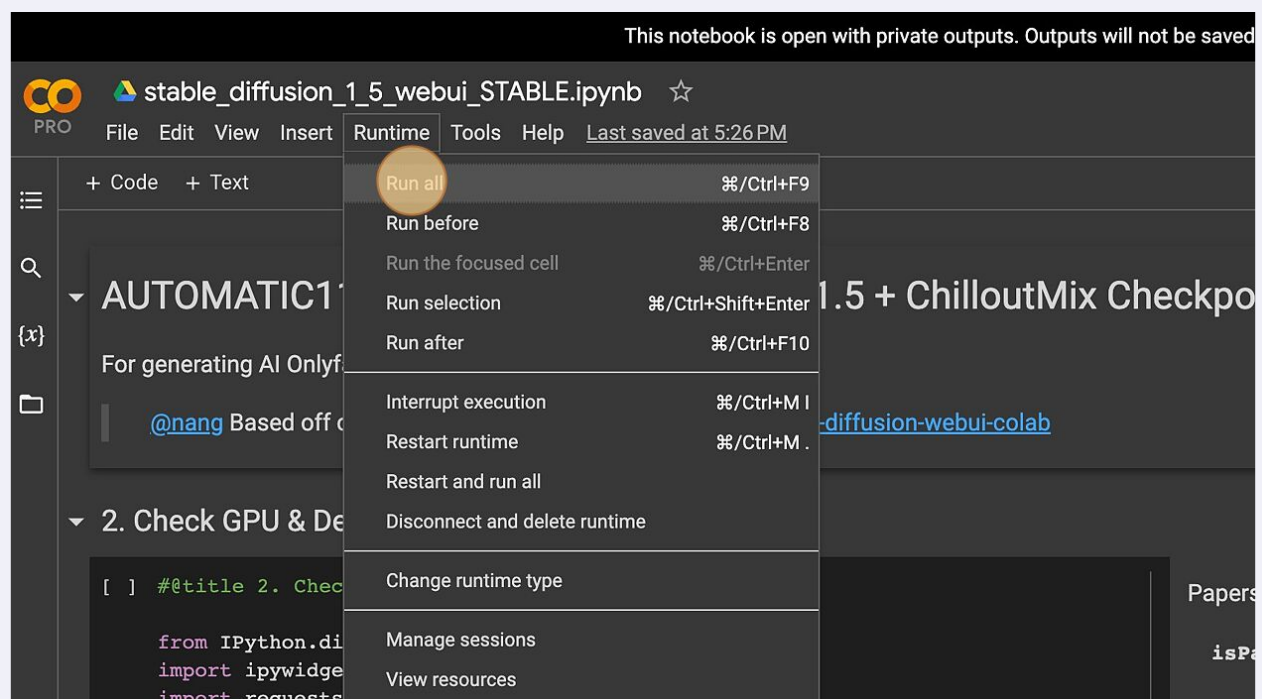
10

Make sure that the settings are set to:  
Hardware Accelerator: GPU  
GPU Type: T4

Note that the GPU type doesn't really matter.

11

Click here.



- 12 After about 10 minutes, a link will be outputted in the output section of "Run UI!". Click the public URL.

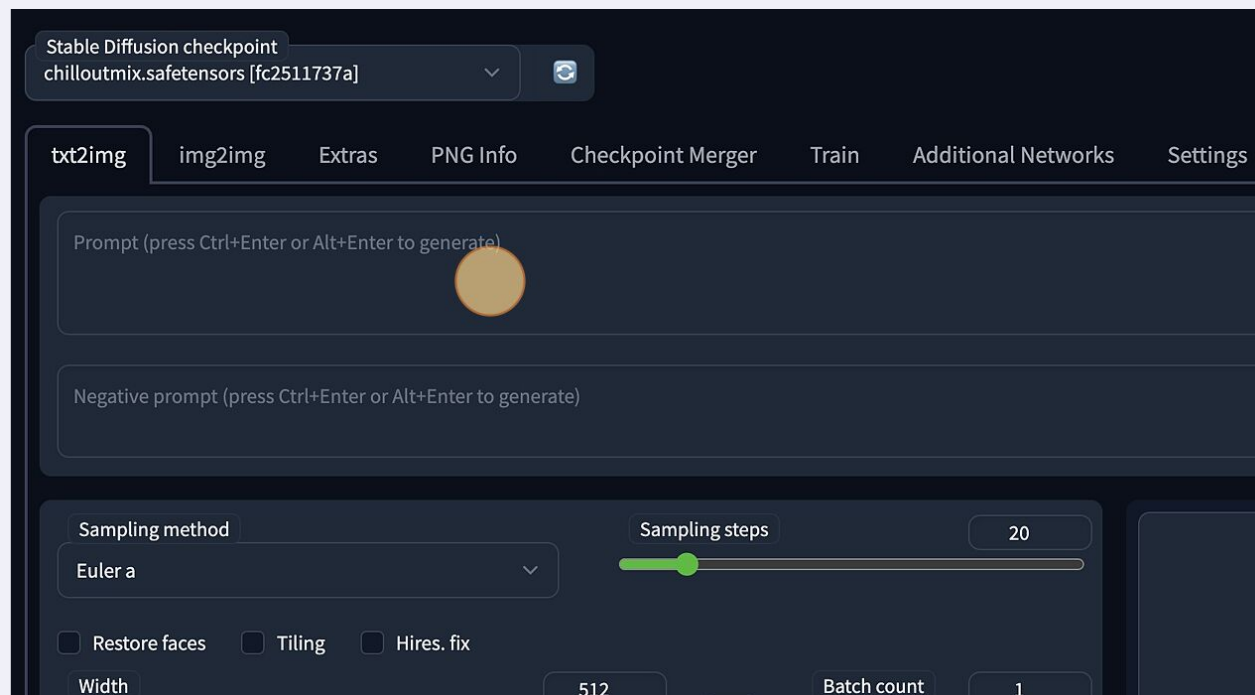
```
g weights [fc2511737a] from /content/stable-diffusion-webui/models/Stable-diffusion/chilloutmix.safetensors
Loading model from config: /content/stable-diffusion-webui/configs/v1-inference.yaml
Diffusion: Running in eps-prediction mode
AutoencoderWrapper has 859.52 M params.
Loading (...)olve/main/vocab.json: 100% 961k/961k [00:00<00:00, 3.64MB/s]
Loading (...)olve/main/merges.txt: 100% 525k/525k [00:00<00:00, 2.66MB/s]
Loading (...)cial_tokens_map.json: 100% 389/389 [00:00<00:00, 2.59MB/s]
Loading (...)okenizer_config.json: 100% 905/905 [00:00<00:00, 7.11MB/s]
Loading (...)olve/main/config.json: 100% 4.52k/4.52k [00:00<00:00, 25.0MB/s]
Applying cross attention optimization (Doggettx).
CLIP inversion embeddings loaded(0):
Loaded in 20.2s (calculate hash: 12.2s, create model: 6.7s, apply weights to model: 1.2s).
Running on local URL: http://127.0.0.1:7860
Running on public URL: https://ebb11fe8-2094-45c9.gradio.live
This share link expires in 72 hours. For free permanent hosting and GPU upgrades (NEW!), check out Spaces:
```

## Photos to /export

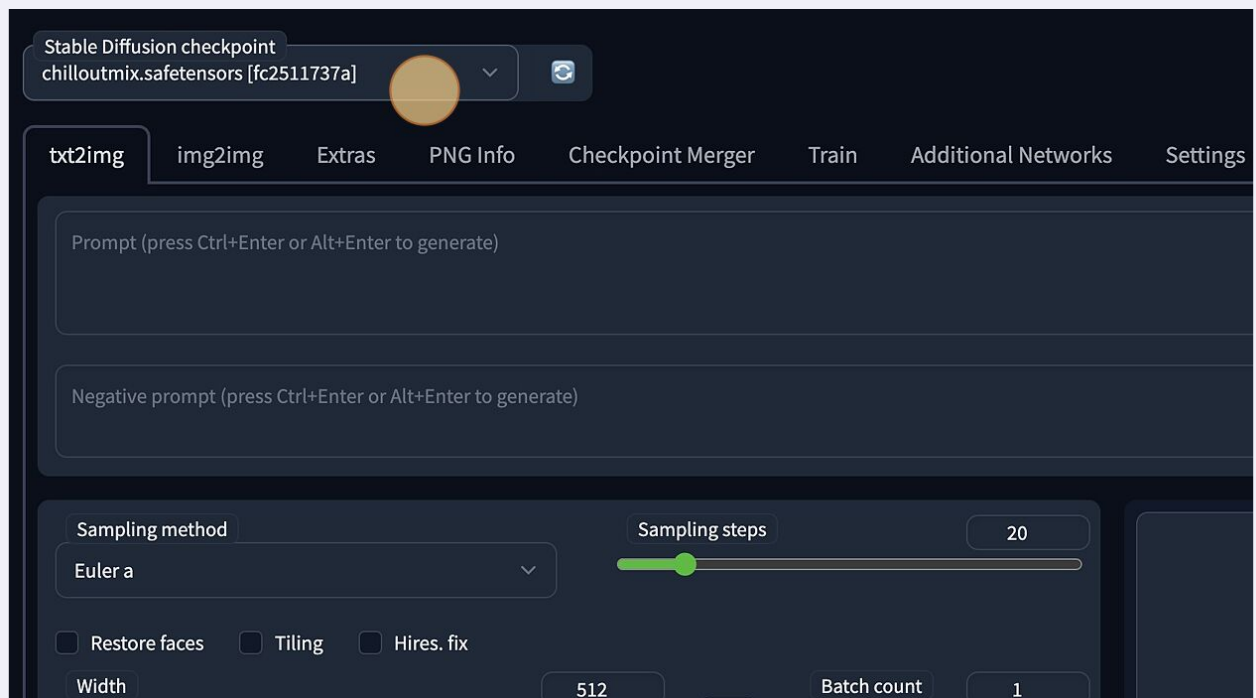
```
5. Export Photos to /export
-r rootDir

Pathlib import Path
```

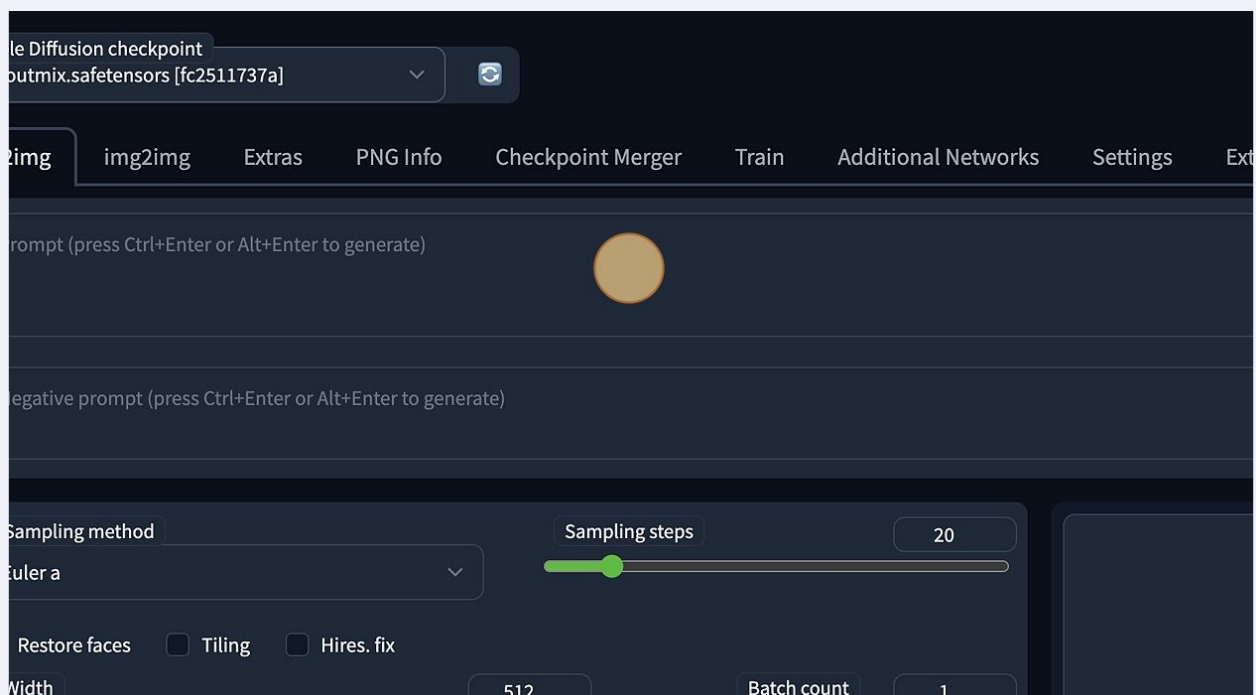
- 13 The UI should look like this.



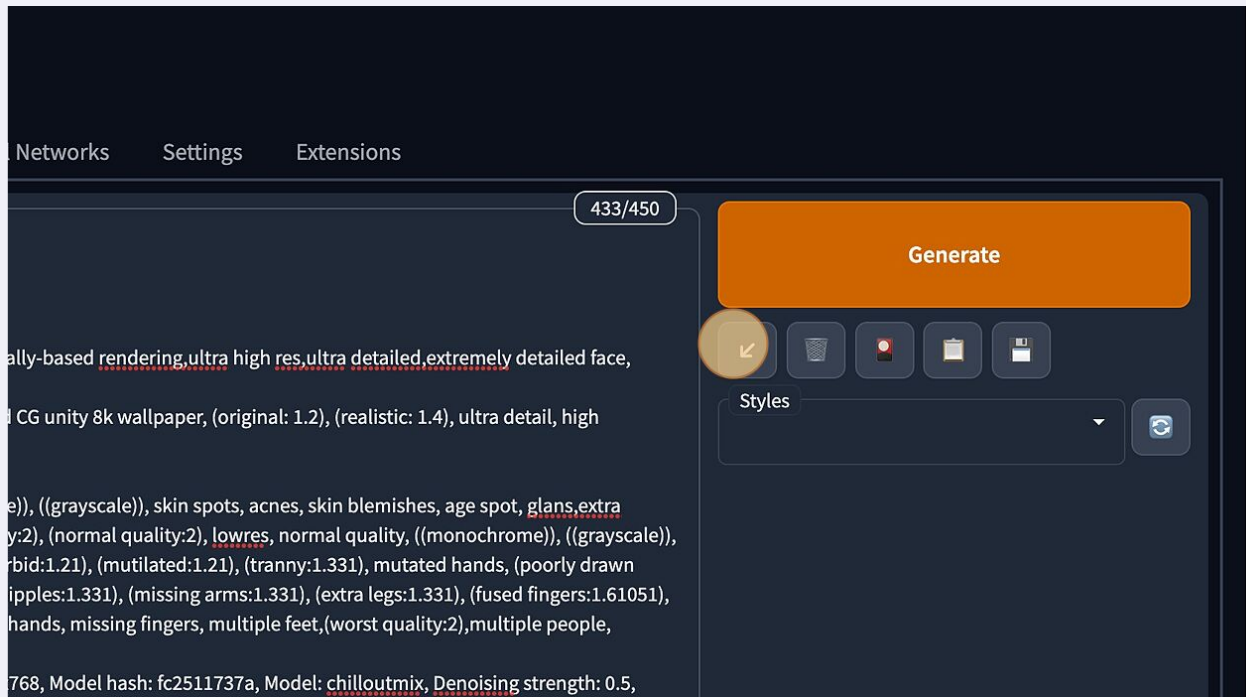
- 14 Make sure the checkpoint (top right) is set to chilloutmix.



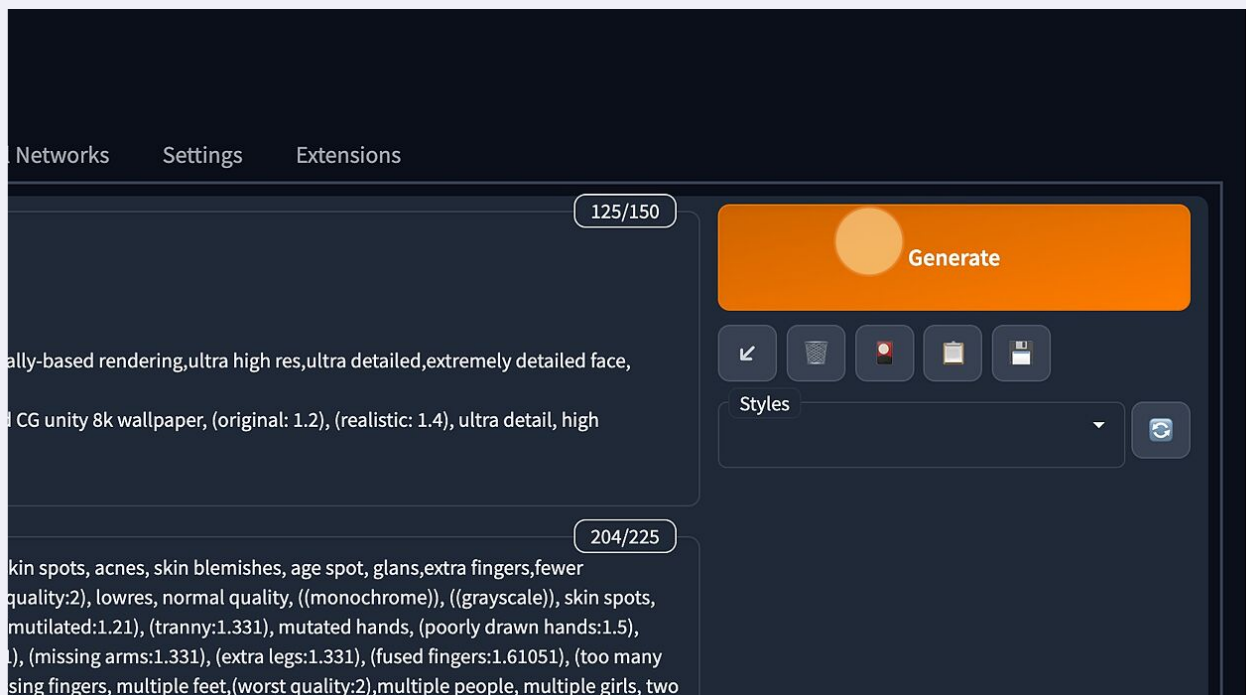
- 15 Then, paste the sample prompt (prompt.txt) from Github into the first prompt box.



- 16 Click this button to autofill next sections from prompt.

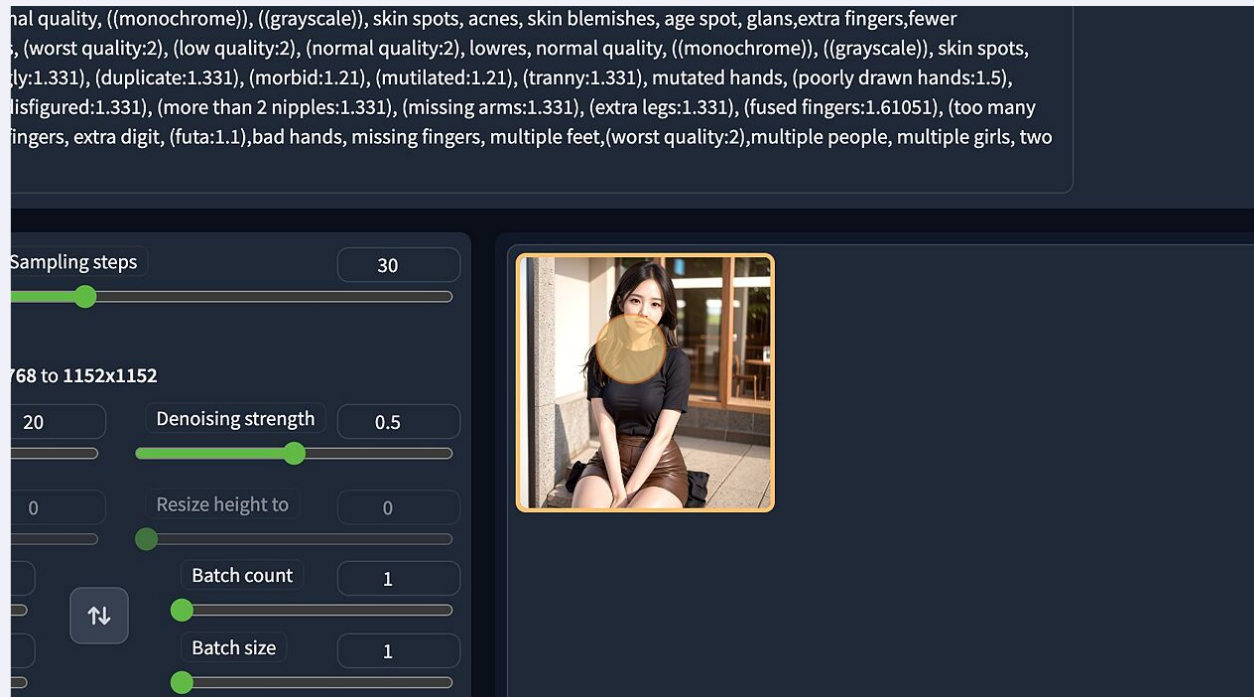


- 17 Click "Generate".





**18** After around 2 minutes, you can view and save the generated photo.



**19** Now you can edit the prompt as you wish and generate more photos. You can try out new prompts on your own or from civitAI chilloutmix (google)

! Mentioned in the store, but note that due to increased load on google collab you may want to subscribe to Collab Pro to get full long term usage of this. If it says "No longer running" after some time, it's because collab ran out of compute for you.

! Sometimes the photo won't load after generation on the UI for unknown reasons (likely not having Google Collab Pro). The photo was still generated though, you can stop the current step and run the export step. The generated photo will be in the "exports" folder inside google collab. What you can do is generate a photos (refresh the UI window each time), and then all of the photos will be exported on the next step.

! In the prompt, note that that: <lora:aiBeautyIthlinni\_ithlinniV1:0.6>, <lora:koreanDollLikeness\_v15:0.3>, <lora:chilloutmixss\_xss10:0.3>, are the loras followed by the weights.