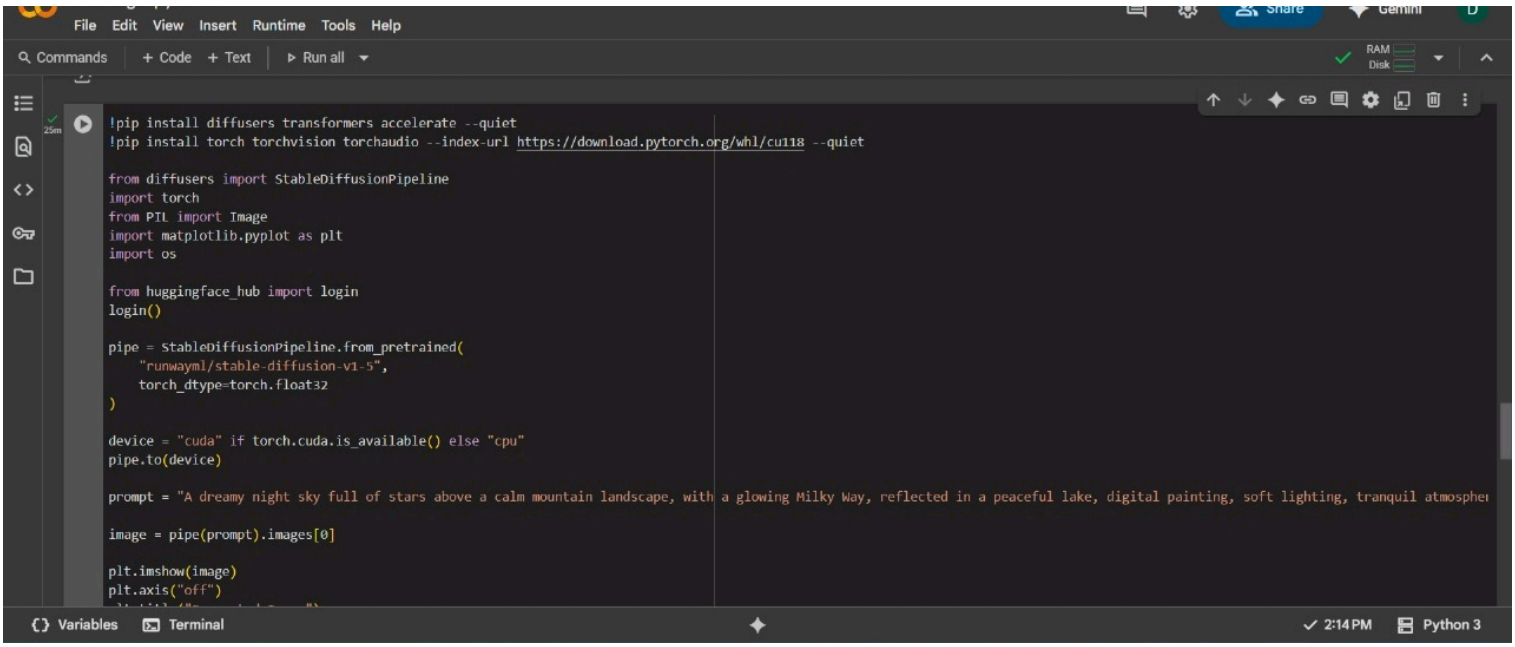
File Edit View Insert Runtime Tools Help
Commands + Code + Text Run all
RAM Disk
!pip install diffusers transformers accelerate --quiet
!pip install torch torchvision torchaudio --index-url https://download.pytorch.org/whl/cu118 --quiet
from diffusers import StableDiffusionPipeline
import torch
from PIL import Image
import matplotlib.pyplot as plt
import os
from huggingface_hub import login
login()
pipe = StableDiffusionPipeline.from_pretrained(
"runwayml/stable-diffusion-v1-5",
torch_dtype=torch.float32
)
device = "cuda" if torch.cuda.is_available() else "cpu"
pipe.to(device)
prompt = "A dreamy night sky full of stars above a calm mountain landscape, with a glowing Milky Way, reflected in a peaceful lake, digital painting, soft lighting, tranquil atmosphe
image = pipe(prompt).images[0]
plt.imshow(image)
plt.axis("off")
Variables Terminal
2:14 PM Python 3


File Edit View Insert Runtime Tools Help
Commands
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from PIL import Image
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import os
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prompt = "A dreamy night sky full of stars above a calm mountain landscape, with a glowing Milky Way, reflected in a peaceful lake, digital painting, soft lighting, tranquil atmosphe
image = pipe(prompt).images[0]
plt.imshow(image)
plt.axis("off")
plt.title("Generated Image")
plt.show()
image.save("dreamy_night_sky.png")
print("✅ Image saved as: dreamy_night_sky.png")

File Edit View Insert Runtime Tools Help

Commands + Code + Text ▷ Run all

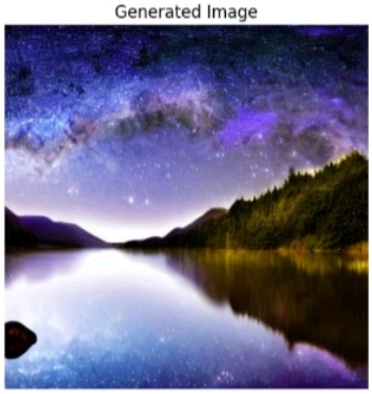
RAM Disk

Pro Tip: If you don't already have one, you can create a dedicated 'notebooks' token with 'write' access, that you can then easily reuse for all notebooks.

Loading pipeline components...: 100% 7/7 [00:01<00:00, 6.65it/s]

100% 50/50 [24:20<00:00, 28.34s/it]

Generated Image



Variables Terminal

2:14 PM Python 3