```
from google.colab import drive
drive.mount('/content/drive')

Mounted at /content/drive
```

```
!nvidia-smi
Wed Oct 1 18:41:15 2025
NVIDIA-SMI 550.54.15
                      Driver Version: 550.54.15
______
GPU Name
                 Persistence-M | Bus-Id
                                   Disp.A | Volatile Uncorr. ECC
| Fan Temp Perf | Pwr:Usage/Cap |
                                 Memory-Usage | GPU-Util Compute M.
                                                   MIG M.
                       Off |
  0 Tesla T4
                            00000000:00:04.0 Off
           10W / 70W |
                                                  Default
N/A 37C P8
                              OMiB / 15360MiB
                                                     N/A
Processes:
 GPU GI CI
              PID Type Process name
                                                GPU Memory
     ID ID
No running processes found
```

```
prompt = tokenizer.apply chat template(messages, add generation prompt=True, tokenize=False)
inputs = tokenizer([prompt], return tensors="pt").to(model.device)
tokens = model.generate(
    **inputs,
    max new tokens=1024,
    temperature=0.5,
    top p=0.95,
    top k=100,
    do_sample=True,
    use cache=True
output = tokenizer.batch decode(tokens[:, inputs.input ids.shape[-1]:], skip special tokens=False)[0]
/usr/local/lib/python3.12/dist-packages/huggingface hub/utils/ auth.py:94: UserWarning:
The secret `HF TOKEN` does not exist in your Colab secrets.
To authenticate with the Hugging Face Hub, create a token in your settings tab (https://huggingface.co/settings/tokens), set it as secre
You will be able to reuse this secret in all of your notebooks.
Please note that authentication is recommended but still optional to access public models or datasets.
 warnings.warn(
tokenizer config.json:
                       9.35k/? [00:00<00:00, 227kB/s]
tokenizer ison:
                 2.12M/? [00:00<00:00, 25.4MB/s]
special tokens map.json: 100%
                                                                       587/587 [00:00<00:00, 20.8kB/s]
config.json: 100%
                                                           738/738 [00:00<00:00, 26.0kB/s]
`torch dtype` is deprecated! Use `dtype` instead!
model.safetensors.index.json:
                              29.4k/? [00:00<00:00, 2.21MB/s]
Fetching 2 files: 100%
                                                               2/2 [01:52<00:00, 112.00s/it]
model-00002-of-00002 safetensors: 100%
                                                                               610M/610M [00:39<00:00, 13.2MB/s]
model-00001-of-00002.safetensors: 100%
                                                                               4.98G/4.98G [01:51<00:00, 64.5MB/s]
Loading checkpoint shards: 100%
                                                                         2/2 [00:00<00:00, 1.30it/s]
generation config.json: 100%
                                                                     132/132 [00:00<00:00, 11.7kB/s]
Setting `pad token id` to `eos token id`:0 for open-end generation.
```

```
print(output)
Sure, here's a simple HTML page with JavaScript code that displays a random joke when a button is clicked:
```html
<!DOCTYPE html>
<html>
<head>
 <title>Random Joke Generator</title>
 <script type="text/javascript">
 // List of jokes
 var jokes = [
 "Why don't scientists trust atoms? Because they make up everything!",
 "Why did the chicken go to the seance? To talk to the other side!",
 "Why did the scarecrow win an award? Because he was outstanding in his field!",
 "Why did the tomato turn red? Because it saw the salad dressing!"
];
 // Function to generate a random joke
 function getRandomJoke() {
 var randomIndex = Math.floor(Math.random() * jokes.length);
 return jokes[randomIndex];
 }
 // Function to display a joke
 function displayJoke() {
 var joke = getRandomJoke();
 document.getElementById("joke").innerHTML = joke;
 </script>
</head>
<body>
 <h1>Random Joke Generator</h1>
 <button onclick="displayJoke()">Show Joke</button>
</body>
</html>
This code defines a list of jokes, a function to generate a random joke from the list, and a function to display the joke on the webpage
< endoftext >
```

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Start coding or generate with AI.