```
/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 secret in your Google Colab and restart your
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:
                        8.88k/? [00:00<00:00, 848kB/s]
               777k/? [00:00<00:00, 31.2MB/s]
vocab.json:
merges.txt:
               442k/? [00:00<00:00, 25.9MB/s]
                  3.48M/? [00:00<00:00, 90.7MB/s]
tokenizer.json:
added tokens.json: 100%
                                                                    87.0/87.0 [00:00<00:00, 7.79kB/s]
special tokens map.json: 100%
                                                                         701/701 [00:00<00:00, 64.8kB/s]
config.json: 100%
                                                             786/786 [00:00<00:00, 56.4kB/s]
`torch dtype` is deprecated! Use `dtype` instead!
model.safetensors.index.json:
                              29.8k/? [00:00<00:00, 1.75MB/s]
Fetching 2 files: 100%
                                                                 2/2 [01:42<00:00, 102.66s/it]
model-00001-of-00002.safetensors: 100%
                                                                                 5.00G/5.00G [01:41<00:00, 52.7MB/s]
model-00002-of-00002.safetensors: 100%
                                                                                 67.1M/67.1M [00:01<00:00, 21.1MB/s]
```

2/2 [00:21<00:00, 9.08s/it]

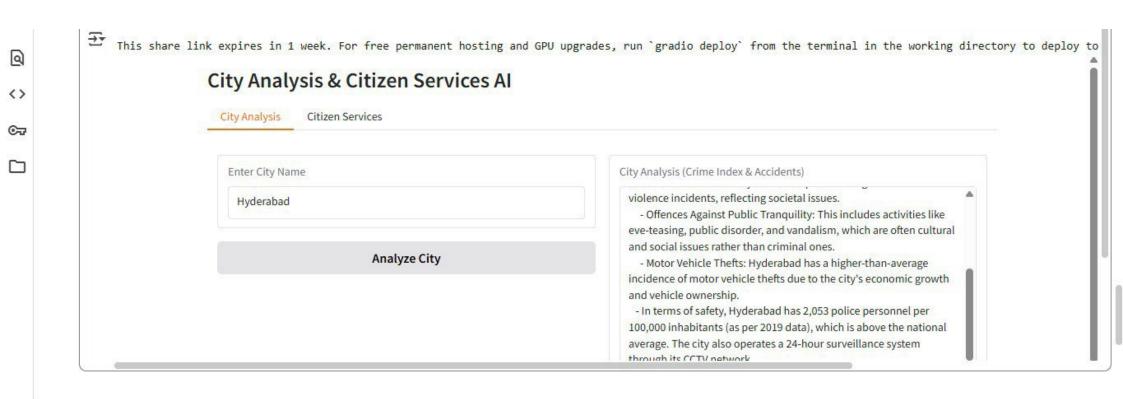
137/137 [00:00<00:00, 14.4kB/s]

Loading checkpoint shards: 100%

Colab notebook detected. To show errors in colab notebook, set debug=True in launch()

Running on public URL: https://97d3c7255ca507237d.gradio.live

generation config.json: 100%



吕 T4 (Python 3)

✓ 10:37 AM

{} Variables

> Terminal