Streamlit_UI and Flask server Screen shots DOC

Uploaded Image

Predict

Prediction received!

🔍 **Model Output:**

```
▼{ 📋
    "input_text" : "its a cat" 📋
    "message" : "Prediction successful"
}
```
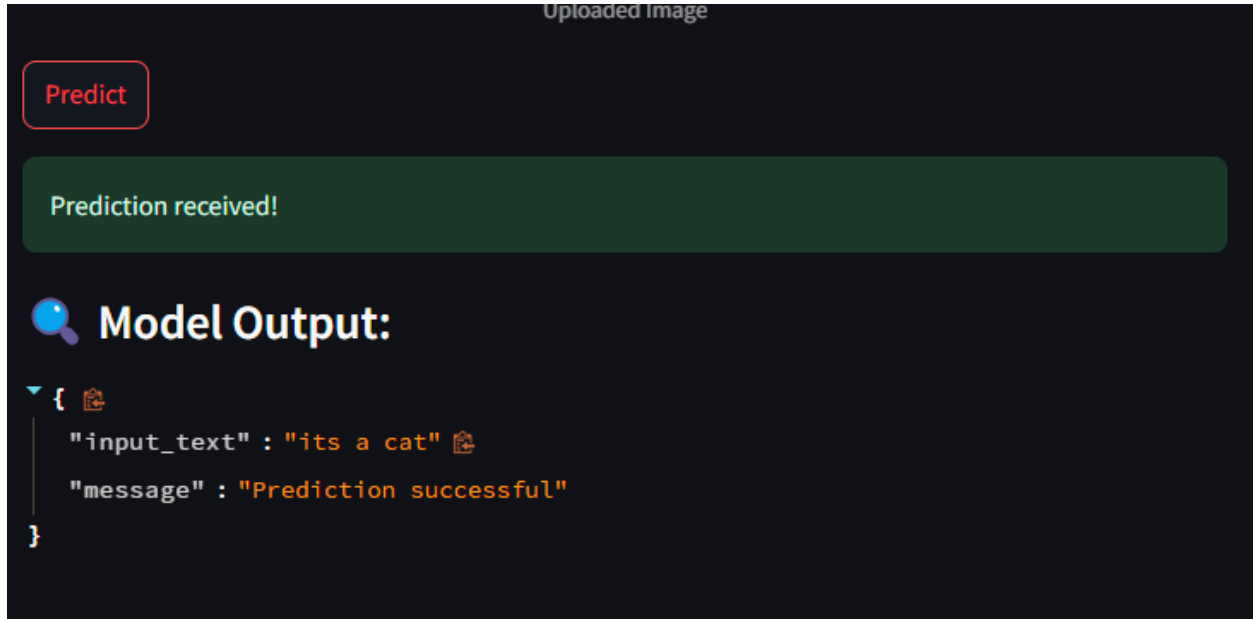
```
ADITHYA@DESKTOP-Q1LMNF1
---------------------
OS: Windows 11 Home Single Language
Host: HP OMEN Laptop 15-en0xxx
Kernel: 10.0.22631.0
Motherboard: HP 8787
Uptime: 18 minutes
Packages: (none)
Shell: PowerShell v5.1.22621.4391
Resolution: 3440x1440
Terminal: Windows Terminal
CPU: AMD Ryzen 7 4800H with Radeon
GPU: NVIDIA GeForce RTX 2060
GPU: AMD Radeon(TM) Graphics
Memory: 10.08 GiB / 15.36 GiB (65%)
Disk (C:): 233 GiB / 299 GiB (77%)
```
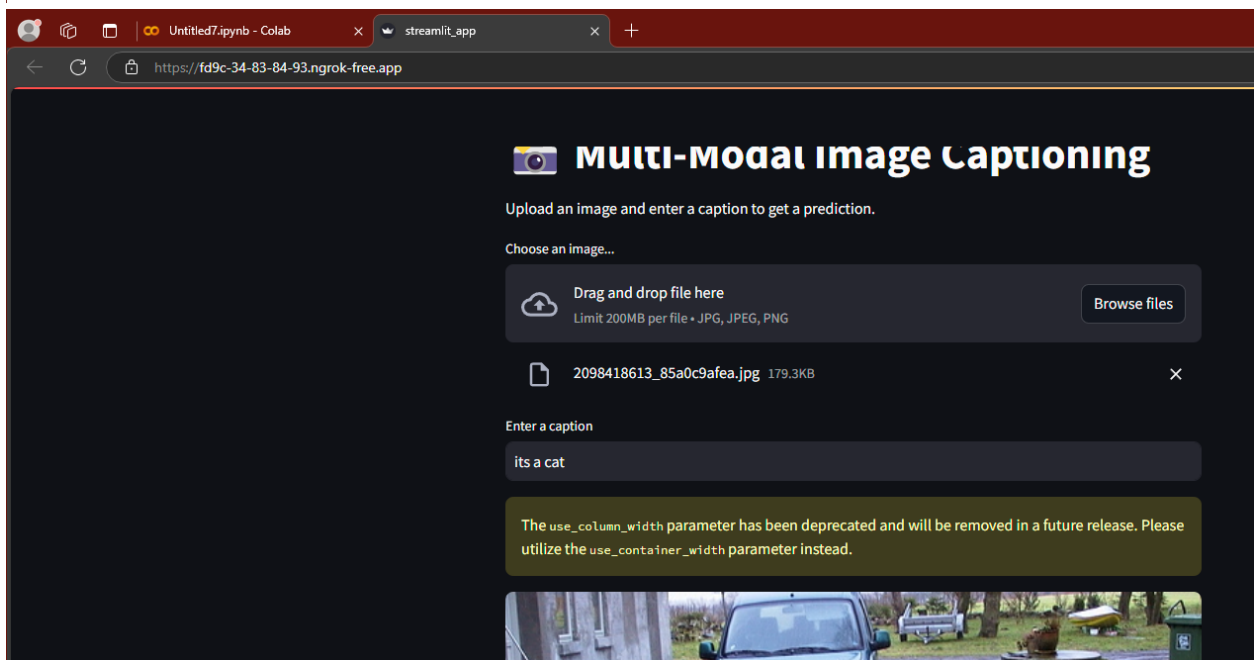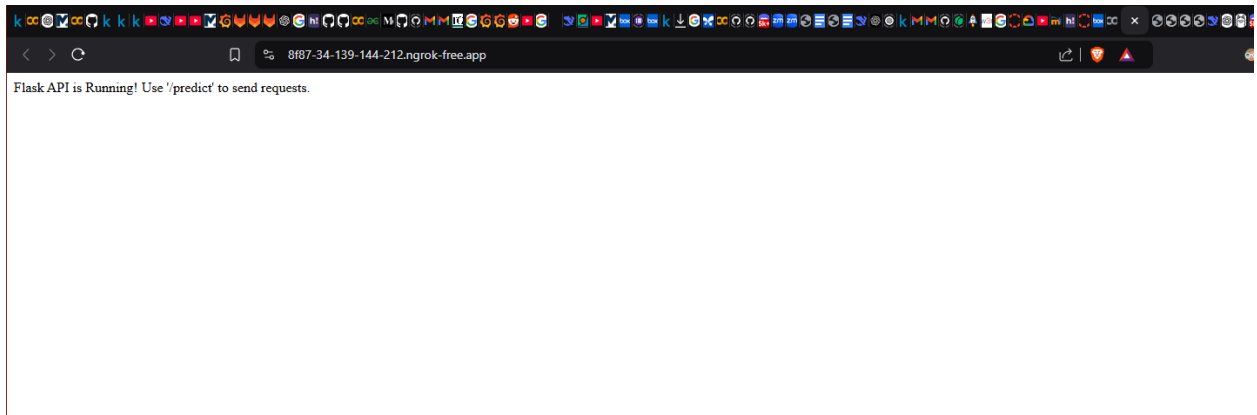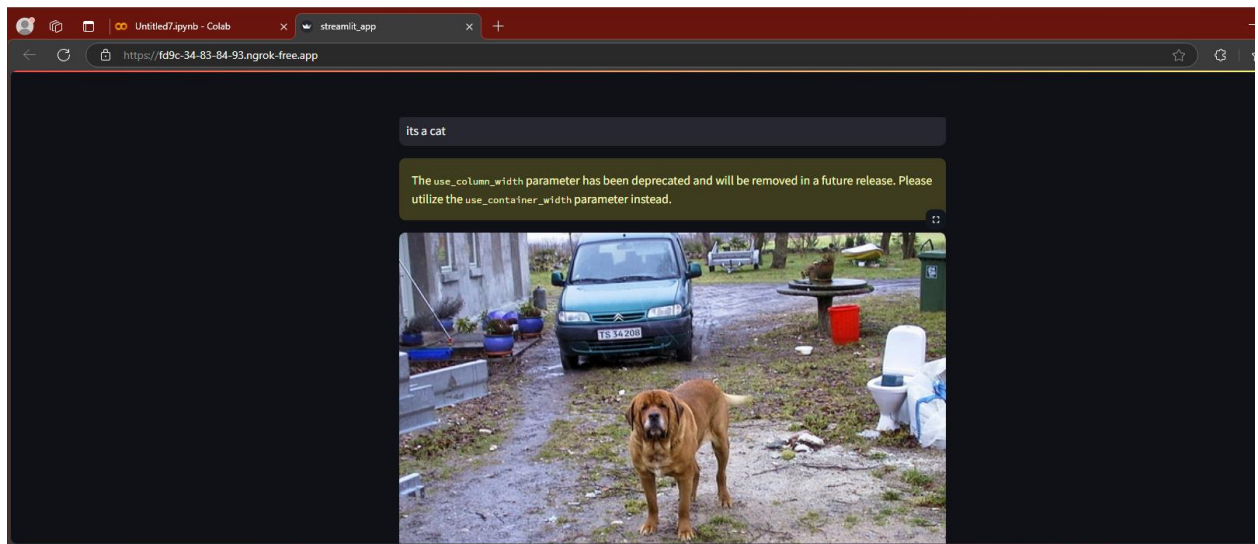
Flask API is Running! Use '/predict' to send requests.

📷 Multi-Modal Image Captioning

Upload an image and enter a caption to get a prediction.

Choose an image...

⬆ Drag and drop file here
Limit 200MB per file • JPG, JPEG, PNG

Browse files

📄 2098418613_85a0c9afea.jpg 179.3KB ✕

Enter a caption

its a cat

The `use_column_width` parameter has been deprecated and will be removed in a future release. Please utilize the `use_container_width` parameter instead.

its a cat

The `use_column_width` parameter has been deprecated and will be removed in a future release. Please utilize the `use_container_width` parameter instead.

📸 Multi-Modal Image Captioning

Upload an image and enter a caption to get a prediction.

Choose an image...

☁️ **Drag and drop file here**
Limit 200MB per file • JPG, JPEG, PNG

Browse files

📄 2098418613_85a0c9afea.jpg 179.3KB ✕

Enter a caption

its a cat

The `use_column_width` parameter has been deprecated and will be removed in a future release. Please utilize the `use_container_width` parameter instead.

Uploaded Image

Predict

Prediction received!

🔍 Model Output: