```
!pip install ultralytics -q
!pip install pyyaml -q
```

```
796.9/796.9 kB 4.8 MB/s eta 0:00:00
21.3/21.3 MB 33.3 MB/s eta 0:00:00
```

```
from ultralytics import YOLO
import yaml
import cv2
from google.colab.patches import cv2_imshow
```

```
model = YOLO("yolov8n.pt")
```

```
Downloading https://github.com/ultralytics/assets/releases/download/v8.2.0/yolov8n.pt to 'yolov8n.pt'...
100%|████████████| 6.25M/6.25M [00:00<00:00, 195MB/s]
```

```
# Jalankan prediksi
model.predict("6.jpeg", save = True, save_txt = True);

# Lokasi hasil deteksi yang tersimpan
output_image_path = "runs/detect/predict/6.jpeg"

# Tampilkan gambar hasil deteksi
detected_image = cv2.imread(output_image_path)
cv2_imshow(detected_image)
```

```
image 1/1 /content/6.jpeg: 480x640 1 person, 363.4ms
Speed: 28.7ms preprocess, 363.4ms inference, 30.1ms postprocess per image at shape (1, 3, 480, 640)
Results saved to runs/detect/predict
1 label saved to runs/detect/predict/labels
```