

```
import matplotlib.pyplot as plt
```

```
%pip install ultralytics
```



city.jpg ×



```
Found existing installation: nvidia-cusolver
Uninstalling nvidia-cusolver-cu12-11.6.3.83:
Successfully uninstalled nvidia-cusolver-c
Successfully installed nvidia-cublas-cu12-12.4.5
```

```
import ultralytics
```

↔ Creating new Ultralytics Settings v0.0.6 file ☒  
View Ultralytics Settings with 'yolo settings' or  
Update Settings with 'yolo settings key=value', i.

```
ultralytics.checks()
```

```
!yolo predict model = yolo11n.pt source = "/content/city.
```

↔ Ultralytics 8.3.159 🚀 Python-3.11.13 torch-2.6.0+  
YOLO11n summary (fused): 100 layers, 2,616,248 par

```
image 1/1 /content/city.jpeg: 448x640 10 persons,
Speed: 29.3ms preprocess, 233.3ms inference, 43.3m
Results saved to runs/detect/predict
💡 Learn more at https://docs.ultralytics.com/mode
```

Start coding or [generate](#) with AI.

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