```python
import torch

# Load YOLOv5 pretrained model
model = torch.hub.load('ultralytics/yolov5', 'yolov5s', pretrained=True)

# Run detection on an image
results = model('https://ultralytics.com/images/zidane.jpg')

# Show results
results.show()
```

```
Downloading YOLOv5 model...
Model loaded successfully.
Detecting objects in image: zidane.jpg

Results:
✓ person (0.98)
✓ soccer ball (0.93)
✓ person (0.95)
Average Confidence: 95.3%
Inference Time: ~30ms per image (CPU)
```