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In [15]: import cv2
import matplotlib.pyplot as plt

img = cv2.imread('logo.png')

plt.figure()
cv2.rectangle(img, (115,55), (135,75), (255,0,0), 2)
cv2.putText(img, 'Prelab7', (80,35), cv2.FONT_HERSHEY_SIMPLEX, 1, (0,0,255), 2, cv2.LINE_AA)

# OpenCV image channel is BGR so we flip the channels to RGB
plt.imshow(img[:,::-1])
plt.show()
```

