

```
import matplotlib.pyplot as plt
import cv2
image = cv2.imread('/content/image.jpg')
font = cv2.FONT_HERSHEY_SIMPLEX
org = (50, 50)
fontScale = 2
color = (255,255,255)
thickness = 5
image = cv2.putText(image, 'books', org, font,fontScale, color, thickness, cv2.LINE_AA)
plt.imshow(image)
```

<matplotlib.image.AxesImage at 0x7f7d2451d690>

