

```
import cv2
```

```
image_path = r"C:\Users\K.B.S PRADEEP\Downloads\image_search_1708233870475.jpg"
```

```
image = cv2.imread(image_path)
```

```
gray_image = cv2.cvtColor(image, cv2.COLOR_BGR2GRAY)
```

```
edges = cv2.Canny(gray_image, 100, 200)
```

```
cv2.imshow("Original Image", image)
```

```
cv2.imshow("Edge Detected Image", edges)
```

```
cv2.waitKey(0)
```

```
cv2.destroyAllWindows()
```

Original Image



Edge Detected Image

