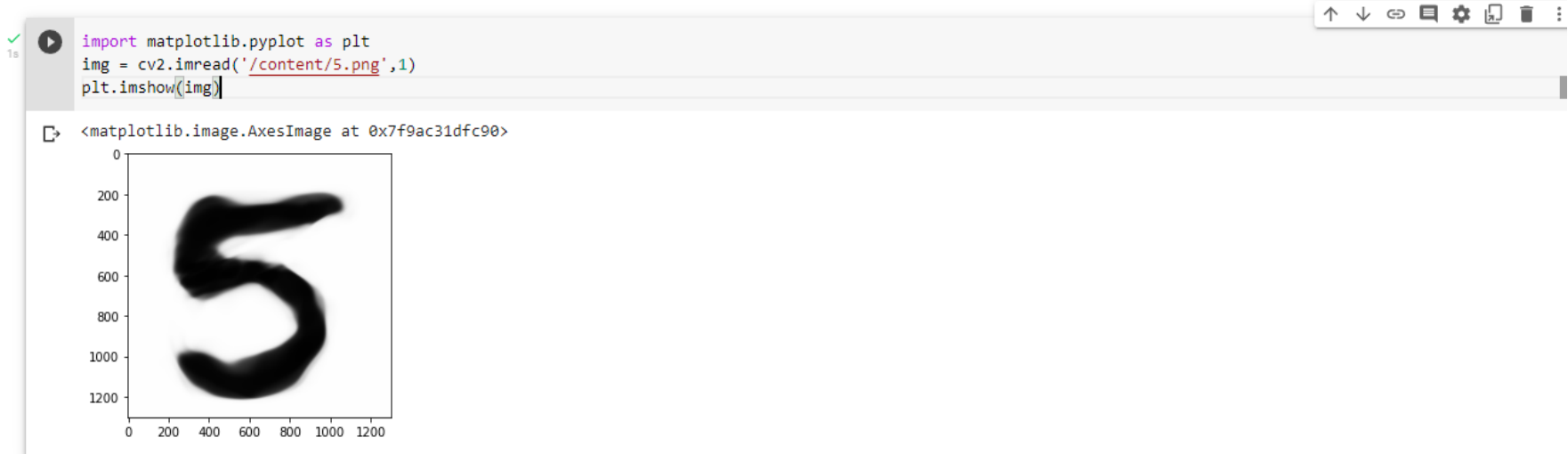


# Understanding The Data

## Analyzing The Data

Analyzing The Data



## Reshaping The Data

```
img_rgb = cv2.cvtColor(img, cv2.COLOR_BGR2RGB)  
plt.imshow(img_rgb)
```

<matplotlib.image.AxesImage at 0x7f9ac2216c90>

