

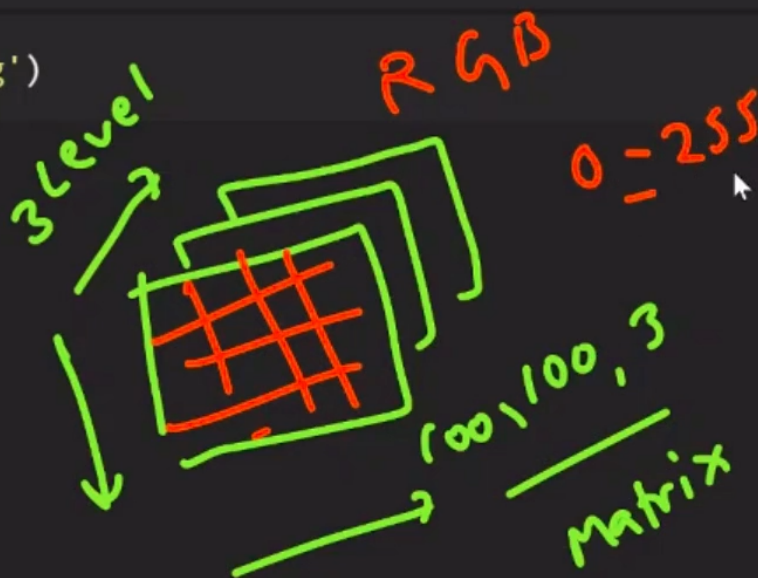
Working with OpenCV & Images

```
In [111]: import cv2
```

```
In [112]: cv2.imread('images/bulbasaur.jpg')
```

```
array([[156, 166, 119],  
       [156, 166, 119],  
       [156, 166, 119],  
       ...,  
       [156, 166, 119],  
       [156, 166, 119],  
       [156, 166, 119]],
```

```
[[156, 166, 119],  
 [156, 166, 119],  
 [156, 166, 119],  
 ...,  
 [156, 166, 119],  
 [156, 166, 119],  
 [156, 166, 119]],
```



localhost:8888/notebooks/Pokemon%20Webinar%20%26%20Challenge.ipynb#Part-2-Learn-Numpy-and-OpenCV

onlybhawnagupta@gmail.com

```
In [117]: plt.imshow(img)
plt.show()
```



R G B
openCV
↓ ↓ ↓
B G R

Display
R G B