

WITHOUT USING MATPLOTLIB WE WORK IMAGE WITH OPENCV

```
In [ ]: import cv2  
myimg = cv2.imread(r'C:\Users\Dell\OneDrive\Desktop\flower.jpg')
```

```
In [ ]: wrong_img=cv2.imread(r'C:\Users\Dell\OneDrive\Desktop\dog.jpg')
```

```
In [ ]: type(wrong_img)
```

```
In [ ]: type(myimg)
```

```
In [ ]: #imread() never give error even you dont have any image in folder
```

```
In [1]: import cv2  
myimg = cv2.imread(r'C:\Users\Dell\OneDrive\Desktop\flower.jpg')  
  
cv2.imshow('nilu',myimg)  
  
cv2.waitKey()
```

```
Out[1]: -1
```

```
In [ ]: import cv2  
myimg = cv2.imread(r'C:\Users\Dell\OneDrive\Desktop\flower.jpg')  
  
while True:  
    cv2.imread('my image', myimg)  
  
    if cv2.waitKey(1) & 0xFF==27:  
        break  
  
cv2.destroyAllWindows()
```