

In [54]:

```
import cv2
```

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```
# Connect internal camera Or You can say that cv2.VideoCapture(0) is know the  
# pointer of the camera  
print(cv2.VideoCapture(0))
```

```
cap = cv2.VideoCapture(0)
```

```
<VideoCapture 000001C931A3C450>
```

In [57]:

```
while True:  
    status , photo = cap.read() # Click the photo  
  
    #cphoto = photo[100:370,240:425]----> Needed to show crop photo  
    #cphoto = cv2.cvtColor(photo,cv2.COLOR_BGR2HLS)  
    cv2.imshow("Live Stream",photo) # Show the photo  
  
    if (cv2.waitKey(10)) == 13: # wait for 10 mili second after that again go an click the phto till that enter key  
        (13 the code of enter key) is not pressed  
        break  
cv2.destroyAllWindows() # Close the windows  
#cap.release() # Release the camera
```

In [58]:

```
cap.release()
```

In []: