

```

layer_names = net.getLayerNames()

output_layers = [layer_names[i-1] for i in net.getUnconnectedOutLayers()]

ip= input('Enter the ip of the cam: ')
ip = 'https://' + ip + ':8080/video'
print(ip)

# Read the video stream from the camera
# cap = cv2.VideoCapture('http://192.168.46.101:8080/video')
# cap = cv2.VideoCapture('https://192.168.205.234:8080/video')
cap = cv2.VideoCapture(ip)

# cap = cv2.VideoCapture('https://10.133.173.57:8080/video')
# cap = cv2.VideoCapture(0)

skip= 1
while(True):

    if skip==1:
        skip=2
    elif skip == 2:
        skip = 3
        continue
    elif skip==3:
        skip=4
        continue
    elif skip==4:
        skip=5
        continue
    elif skip==5:
        skip=6
        continue
    elif skip==6:
        skip=7
        continue
    else:
        skip=1
        continue

    ret, frame = cap.read()

```