

```
client = Client(account_sid, auth_token)
message = client.messages.create(
    from_='whatsapp:+14155238886',
    body='Alert, Ghar m chor hai !!!!!',
    to='whatsapp:+919639102301'
)
print(message)
```

```
#time.sleep(15)
```

```
# Set Window normal so we can resize it
cv2.namedWindow('frame', cv2.WINDOW_AUTOSIZE)
```

```
# This is a test video
# cap = cv2.VideoCapture('sample_video.mp4')
ip1 = input('Enter the ip of the cam1: ')
ip1 = 'https://' + ip1 + ':8080/video'
print('ip1: ', ip1)
ip2 = input('Enter the ip of the cam2: ')
ip2 = 'https://' + ip2 + ':8080/video'
print('ip2: ', ip2)
```

```
cap = cv2.VideoCapture(ip1)
cap2 = cv2.VideoCapture(ip2)
```

```
# Read the video stream from the camera
#cap = cv2.VideoCapture('http://192.168.18.4:8080/video')
```

```
# Get width and height of the frame
# width = int(cap.get(3))
# height = int(cap.get(4))
width = 720
height = 480
```

```
# Read and store the credentials information in a dict
with open('credentials.txt', 'r') as myfile:
    data = myfile.read()
```

```
info_dict = eval(data)
```