

#### Requirements:

1. python
2. pip
3. pip install requests
4. pip install mysql-connector-python
5. pip install polyline

#### Steps:

##### Step01:

- Save images in folder "**to\_upload\_img**" to upload.
- **Same image can be use multiple times**
- By default it has "1.jpg" img for testing

##### Step 02:

Run python file in terminal or any IDE:

**python upload\_console.py**

##### Step 03:

- On Run it will ask how many violations to want to enter number **can be 1 or more than 1**
- Than it will ask about the lat long.

**For latlong open google map of Riyadh, KSA. Single Click on any Street**



**Copy the highlighted lat long and paste on terminal**

- Than it ask Violation Type Index which can be **01 to 11**
- Than Input Details of the violation if any
- Than input Accuracy from **00 to 100**
- Than input risk from **00 to 100**
- Than Input the image which was placed in **to\_upload\_img** like 1.jpg  
In case of no image you can also use **1.jpg**  
**:- name should be exactly same with extension**
- Than Input device id which can be any
- Than Input polygon of image for a time being it can be **empty**

===== See Sample in folder =====