How to operate this code

Step 1: install python latest version. My installed version is 3.8

Download link (https://www.python.org/downloads/)

Note: At installation time check the option "Add Python to PATH variable"

Step 2: Check that **pip** is installed with python

 For checking go to CMD and type pip --Version . As show in Figure

```
C:\Users\WsK-Lap>pip --version
pip 19.2.3 from c:\users\wsk-lap\appdata\local\programs\python\python38-32\lib\site-packages\pip (python 3.8)
```

In case Pip is not installed. Follow the instruction in this page

https://www.liquidweb.com/kb/install-pip-windows/#:~:text=Once%20you've%20confirmed%20that,get%2Dpip.py%20installer.

Step 3: Install selenium using Pip

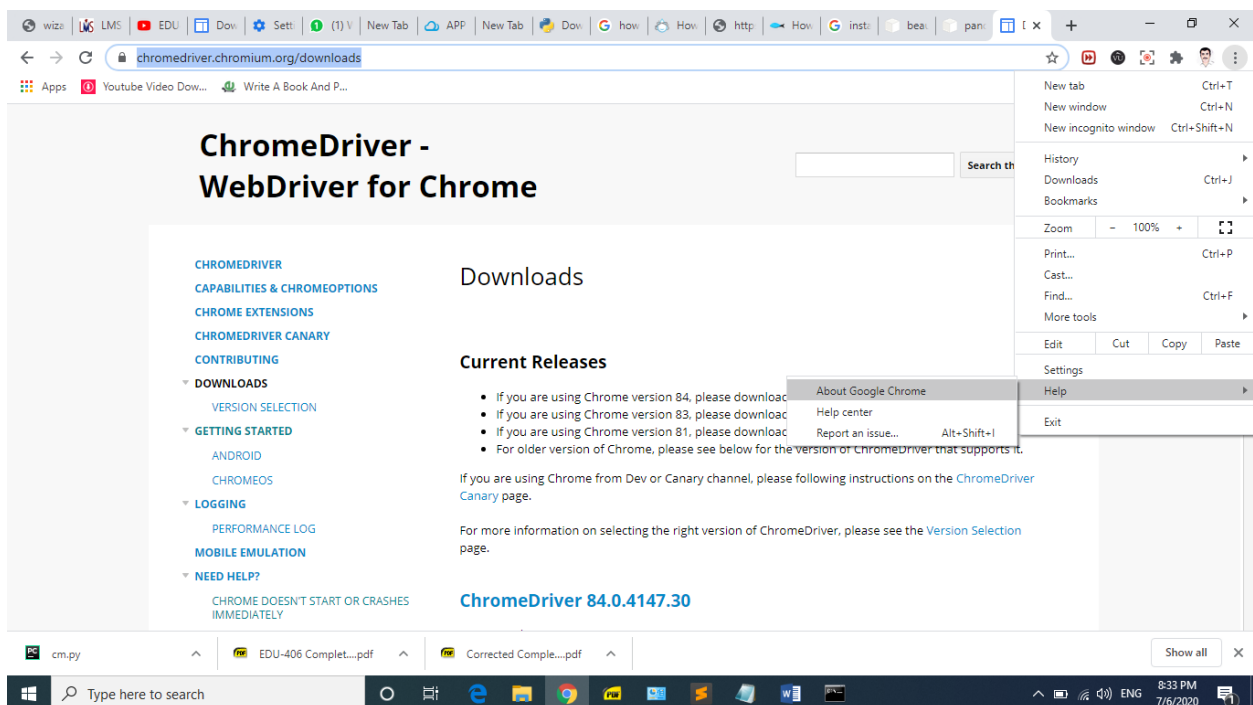 For installing selenium. open cmd and type `pip install selenium`

Step 4: Install selenium web driver.

Go to this link

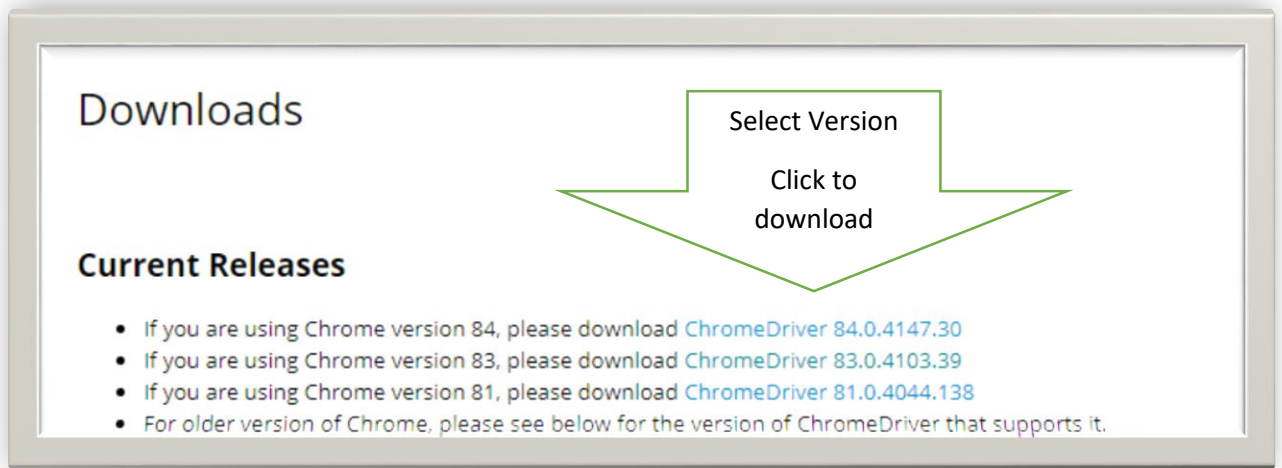https://chromedriver.chromium.org/downloads

and download driver of your chrome version.

For checking you chrome version

Then Download you version.

Step 5: Make sure to change the path accordingly. Otherwise write the full path instead of "**chromedriver**"
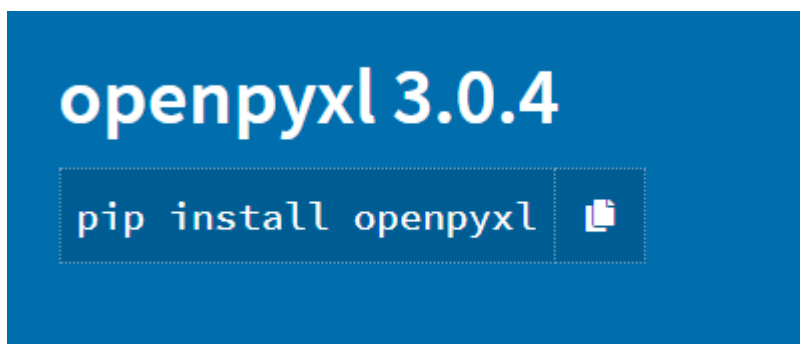

Step 6: You need to download the following libraries using pip, just time the code of picture in cmd
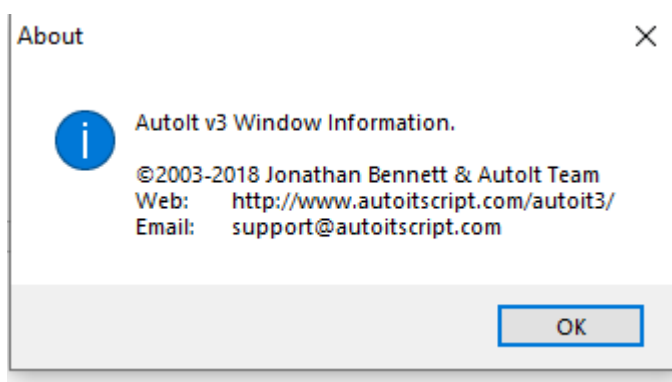
6.1 Autoit,

Openpyxl

Step 7: Download Auto it From. https://www.autoitscript.com/site/autoit/downloads/

Pre requisite:

1. Make sure your excel file is in the following format

	A	B	C	D	E	F	G
	Task Id ▼	**Site ID** ▼	**Column1** ▼			Comment	
	PM-20200707-00000213	335-00-401					
	PM-20200708-00000372	308-41-000				No checklist Found!	
	PM-20200701-00001183	304-00-144				Done	
	PM-20200706-00000158	RASTEABS				Done	
	PM-20200701-00001228	RASTEABS				Done	
	PM-20200708-00000371	301-00-402					
	PM-20200701-00000877	HFUFEAQZ					
	PM-20200701-00001191	DBLTEAAD					
	PM-20200706-00000160	322-00-305					
	PM-20200701-00000917	322-00-305					

Column A will contain Task Id,

Column B will Contain Site ID
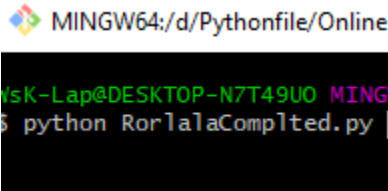
Column F will be free for Comments.

2. Enter your username and password in code.

```
56  driver.get('https://104i-sgapp.teleows.com/app/portal/loadPortal.action')
57  username = driver.find_element_by_id("usernameInput")
58  username.clear()
59  username.send_keys("type here  ")                                    Type your username
60
61  password = driver.find_element_by_id("password")
62  password.clear()
63  password.send_keys("passwd here")                                    Type your Password
```

Step 8: Open cmd and type python filename.py as shown in figure. I am running scrapping.py file.

MINGW64:/d/Pythonfile/Online

```
WsK-Lap@DESKTOP-N7T49UO MING
$ python RorlalaComplted.py
```

Post running

- After running. It will first open the browser dialog and will ask you to select the file to run. Select the file.
- Then it will ask for the number of rows in the file. In my case it is **19**. As shown

14	PM-20200701-00001195	ANDSEAAD
15	PM-20200701-00001062	HFUFEAQY
16	PM-20200701-00000924	ARARHDAT
17	PM-20200701-00001026	SKAKJFFA
18	PM-20200701-00000943	SKAKJFBE
19	PM-20200707-00000457	329-00-104
20		