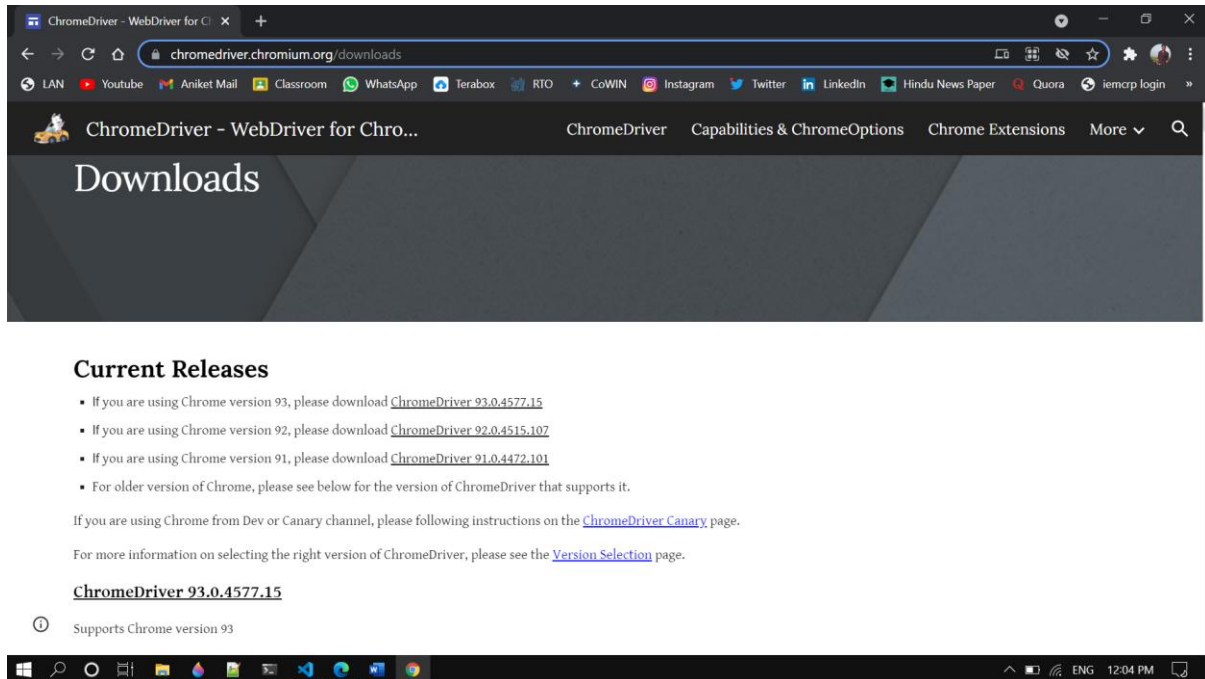<p style="text-align:center">Google Automation with python using chromedriver</p>
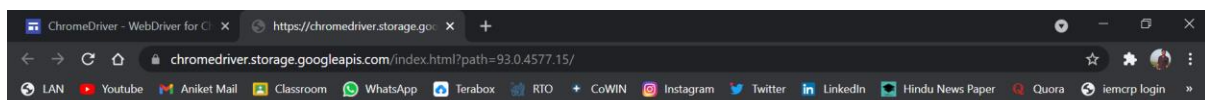<p style="text-align:right">Written by - Aniket Shaw</p>

Step 1 - Download Chrome Webdriver

https://chromedriver.chromium.org/downloads

Check your chrome version and download the webdriver accordingly

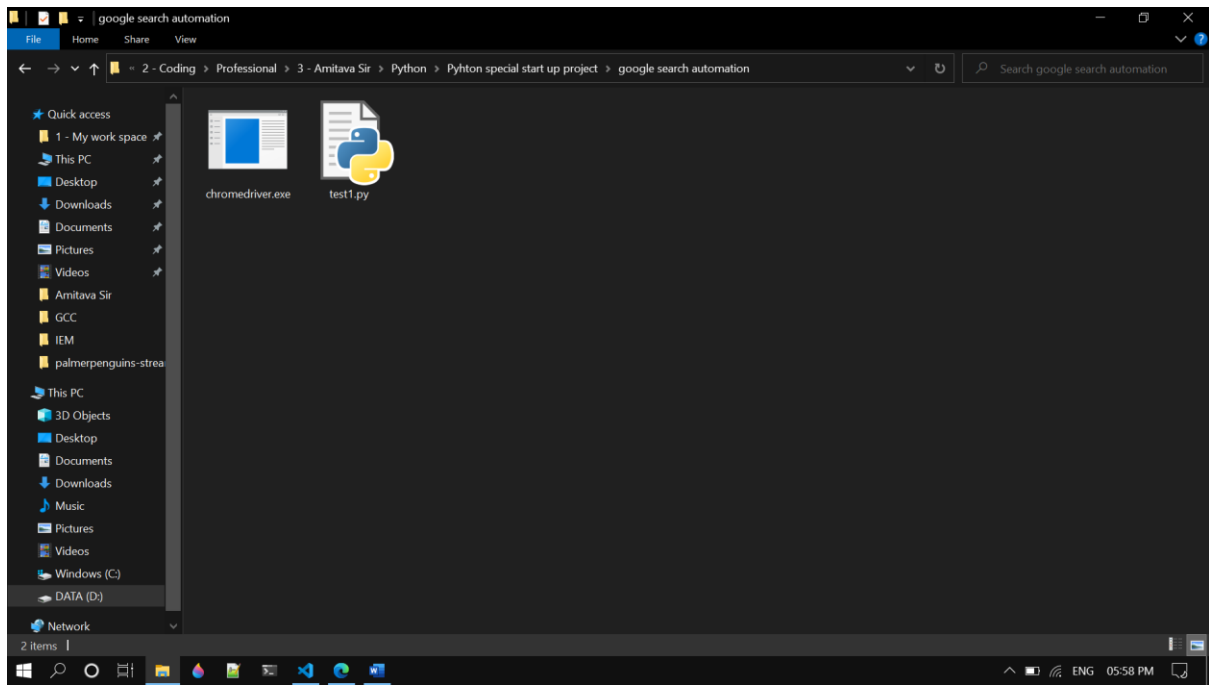I am working on windows so I will download win32.zip file

Step 2 - extract the zip file and copy and paste the chromedriver.exe file in the folder where the python file will be stored.

Along with I create a python file name as "test1.py"

Step 3 - now I will write the code

```python
from selenium import webdriver

import time

from selenium.webdriver.common.keys import Keys

driver = webdriver.Chrome(executable_path="D:/0 - Everything/1 - My
work space/2 - Coding\Professional/3 - Amitava Sir/Python/Pyhton
special start up project/google search automation/chromedriver.exe")

driver.set_page_load_timeout("10")

driver.get("https://www.google.com")

driver.maximize_window()

q1=driver.find_element_by_name("q")

q1.send_keys("Modi India")

time.sleep(2)
```
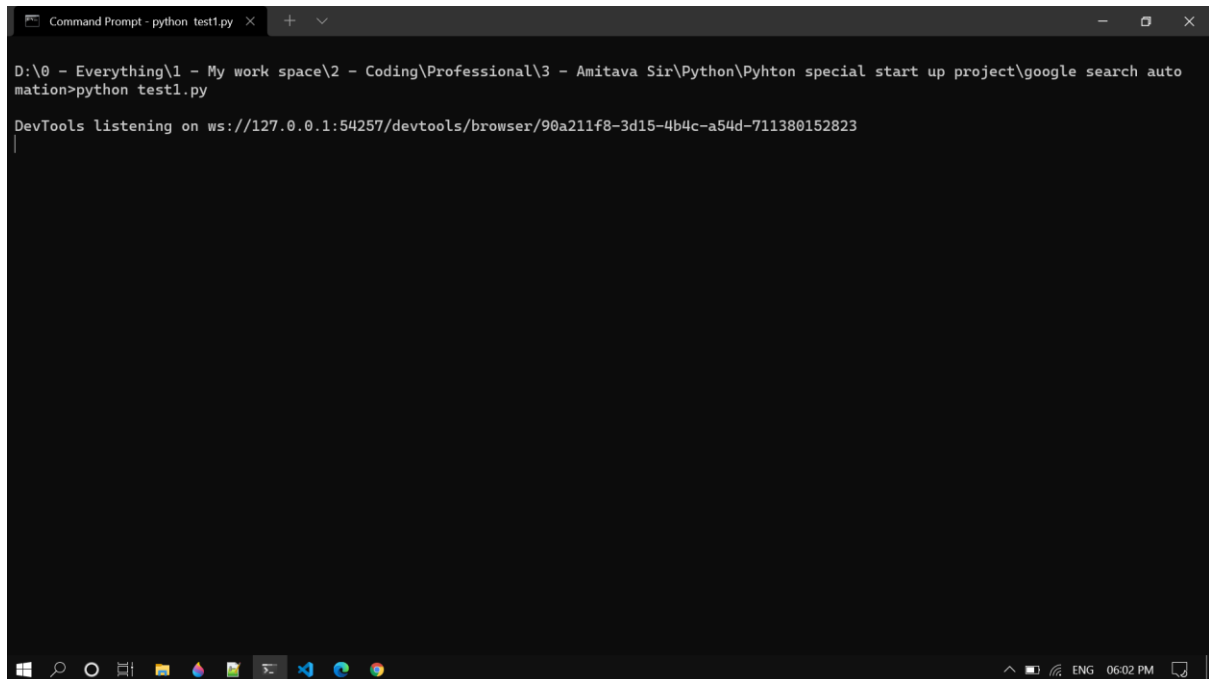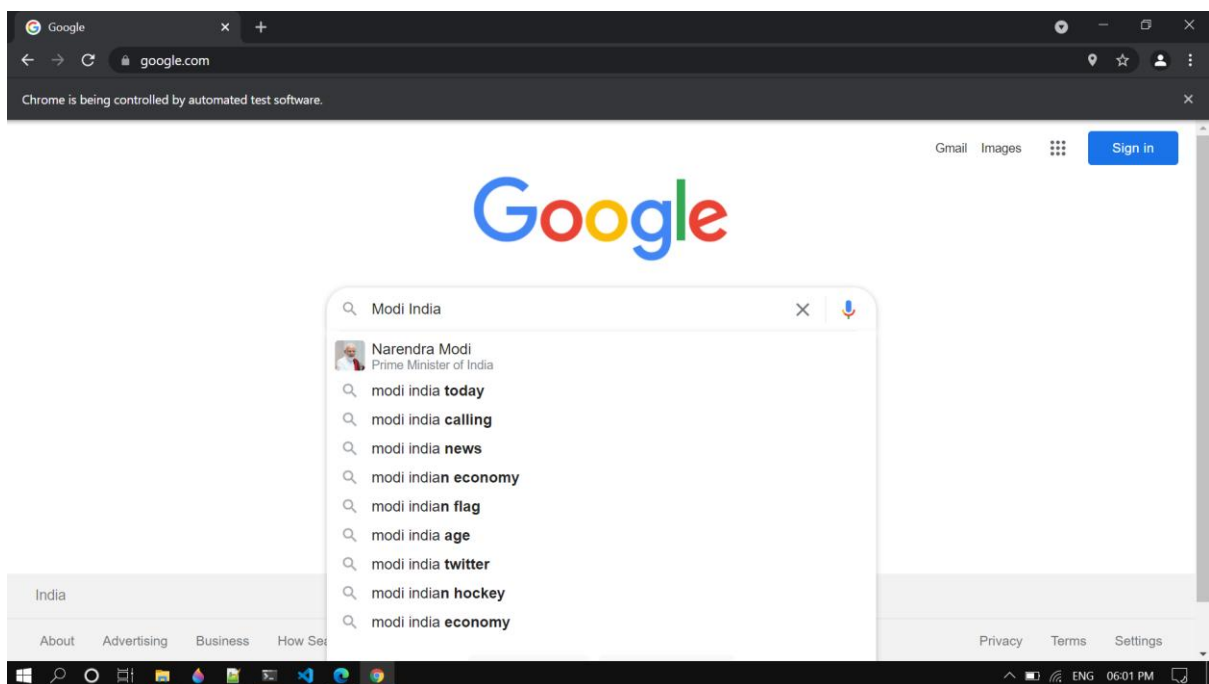
```
q1.send_keys(Keys.RETURN)
```

Step 4 - now we will run the python file.

By writing "python test1.py" in command prompt for the folder's directory

And that's it.