

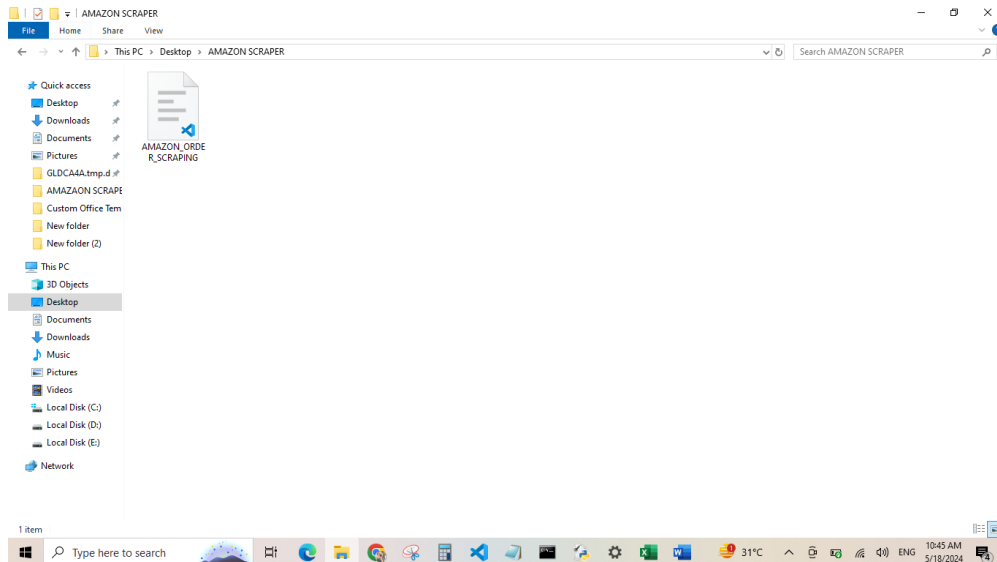
HOW TO RUN AMAZON SCRAPER IN JUPYTER NOTEBOOK

Step 1:

You must have Jupyter installed in your system. You can find YouTube tutorials on how to install Jupyter in your system.

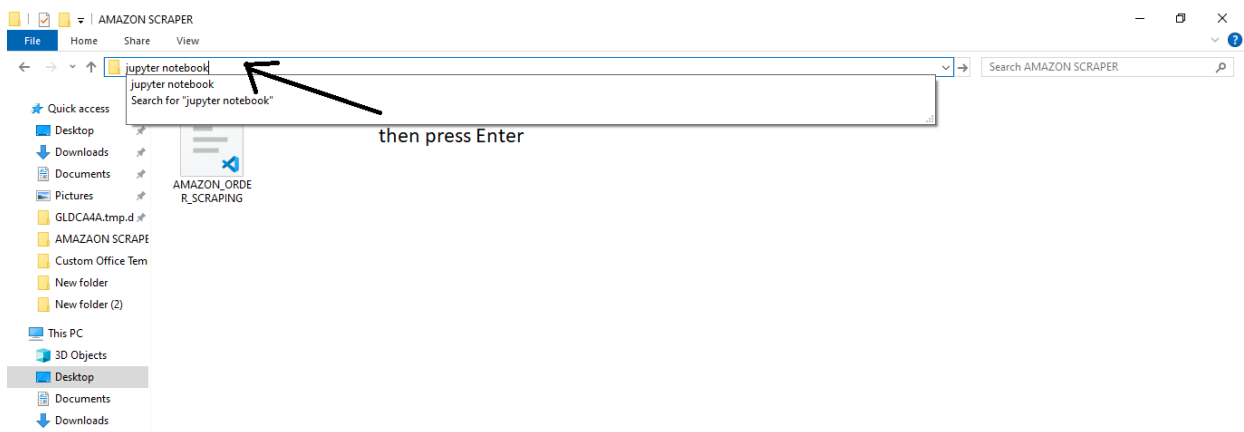
Step 2:

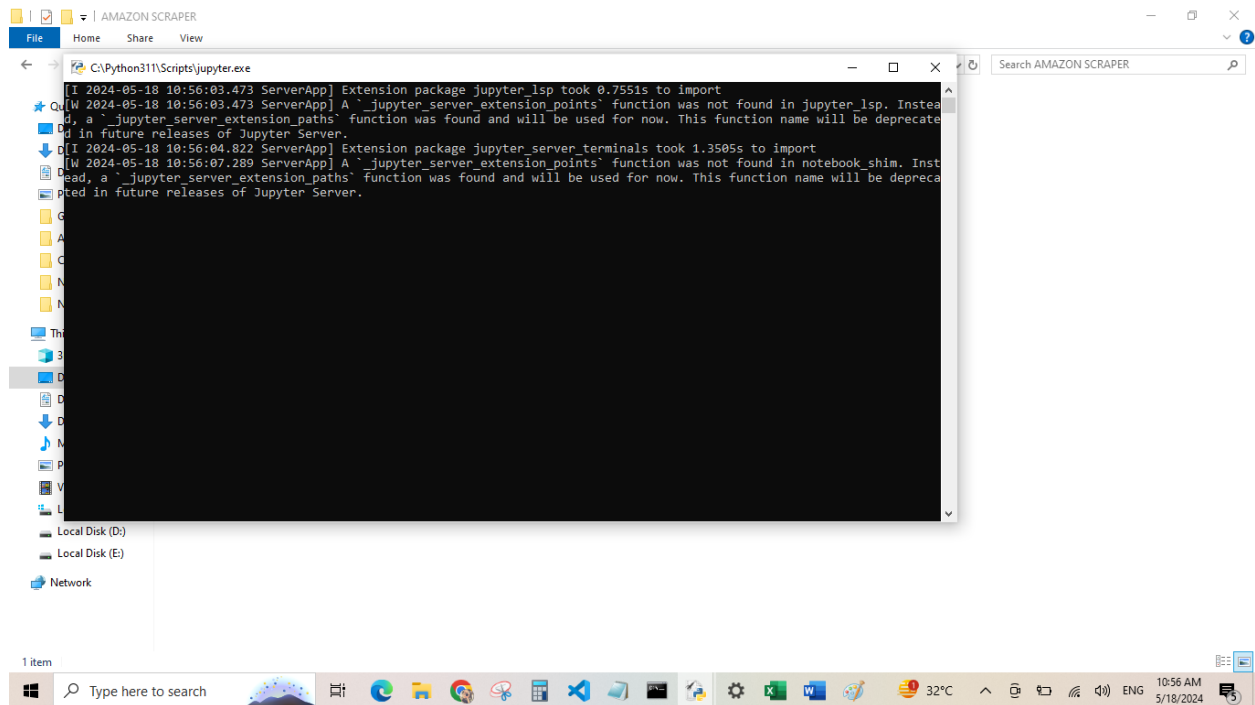
Once you have successfully installed Jupyter in your system, make a folder to put your code file in your PC wherever you want and Open that folder containing your code file.



Step 3:

Click on the path of this folder and type: **jupyter notebook** and then press Enter.

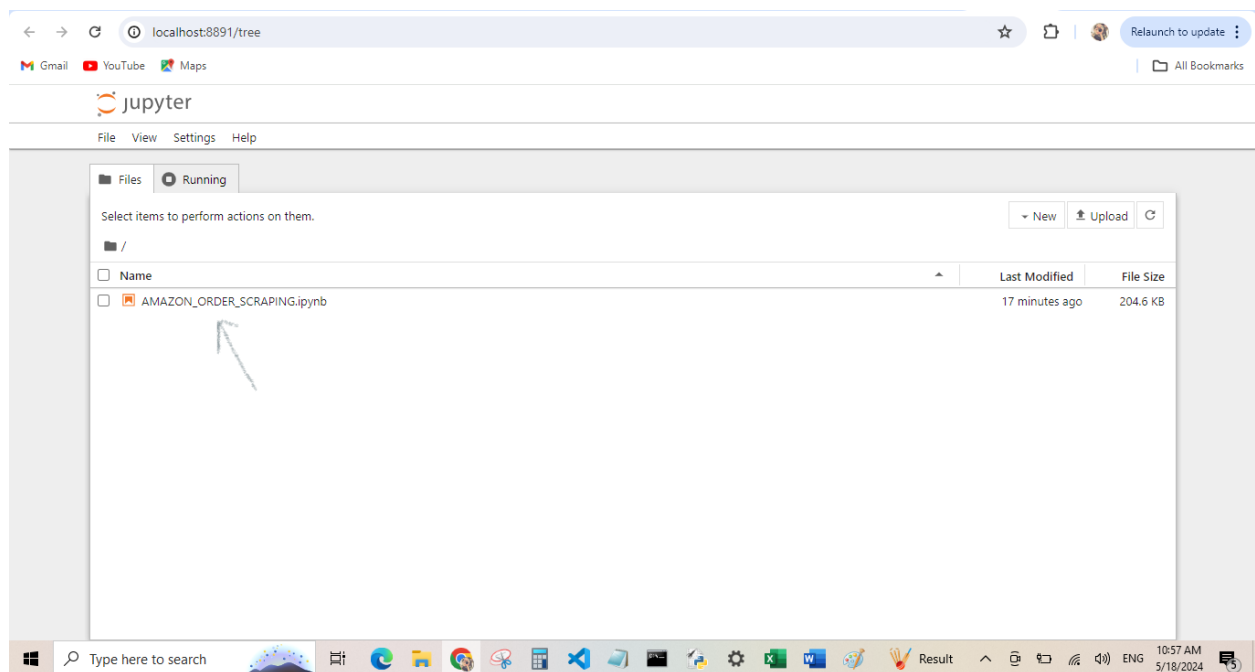




This will appear. Wait for some seconds and then Jupyter Environment will be opened.

Step 4:

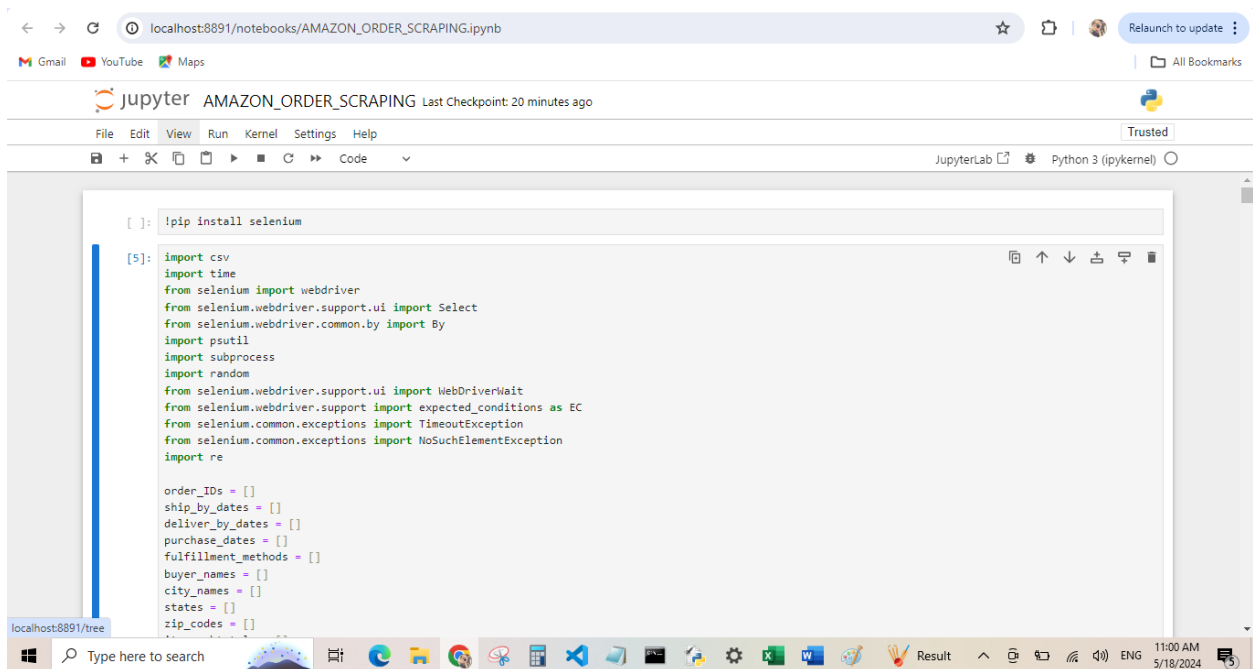
You will see this:



Double click the file here named as “AMAZON_ORDER_SCRAPER.ipynb”.

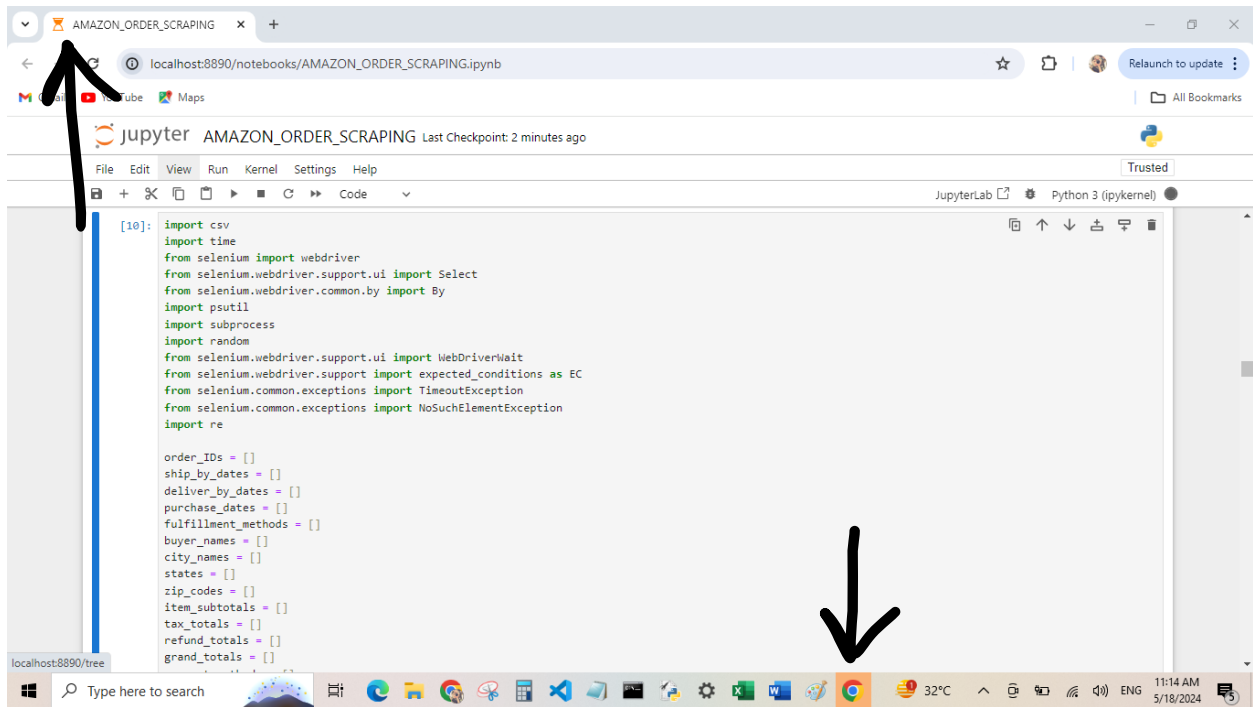
Step 5:

This interface will open now:



First Install Selenium and then run the below code. To install selenium, click the code like “!pip install selenium” and then press **Shift + Enter**.

When the selenium is installed successfully then click below code and press **Shift + Enter**. And your code will start running.



Hour Glass at the tab indicates the code is running.

A chrome instance will Open for scraping.

NOTE:

You also need to install chromedriver.exe

You can find hands on YouTube tutorial to install the driver.