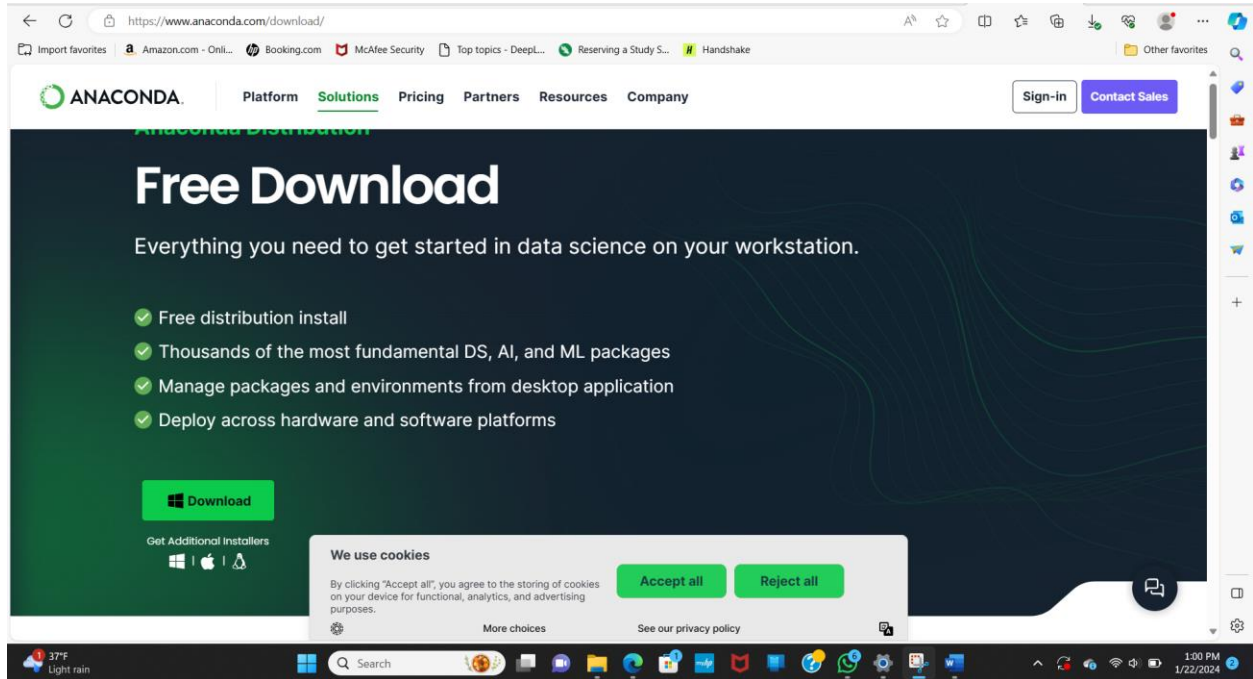


Assignment-0.1

I have successfully installed Jupyter Notebook from Anaconda.org

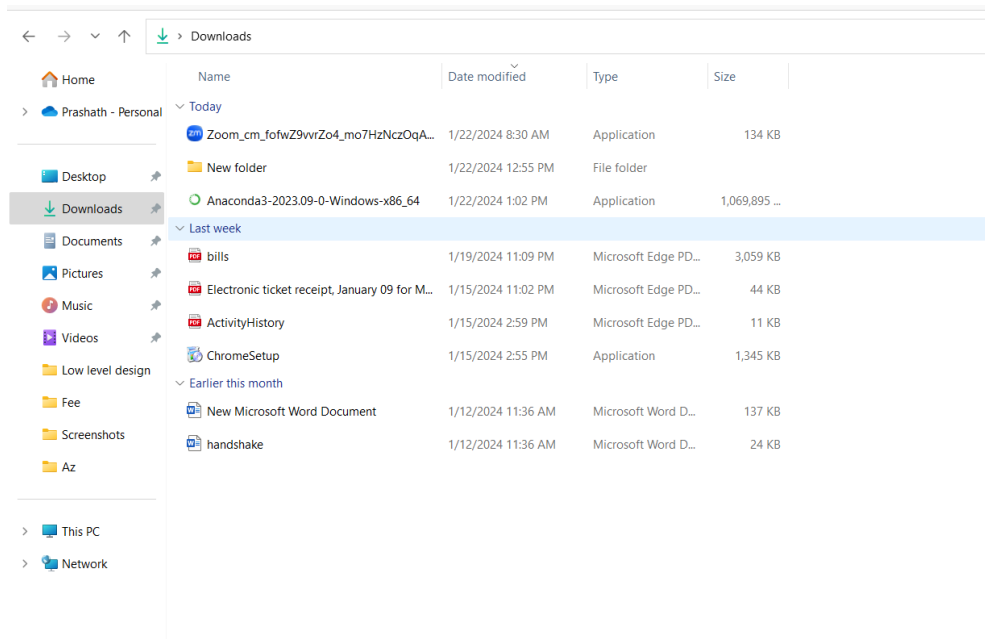
Steps to Install Jupyter notebook.

Step1: Go to [Free Download | Anaconda](https://www.anaconda.com/download/)

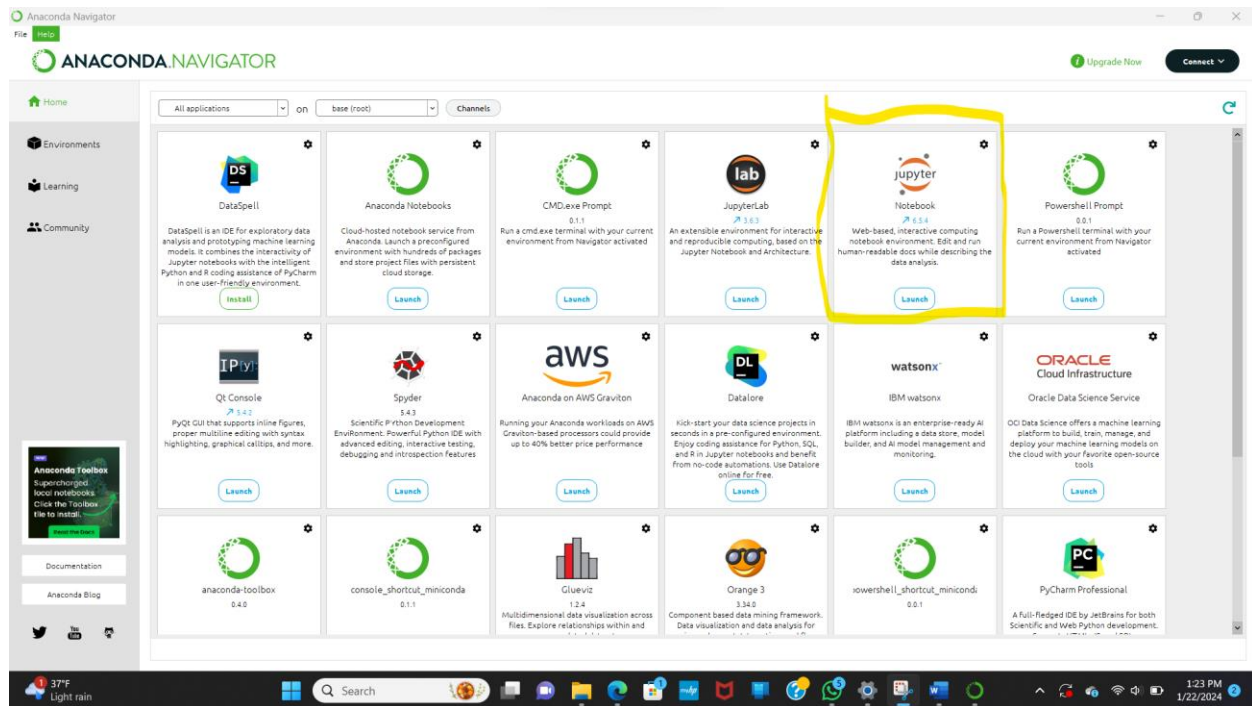


Step2 : Click on Download button.

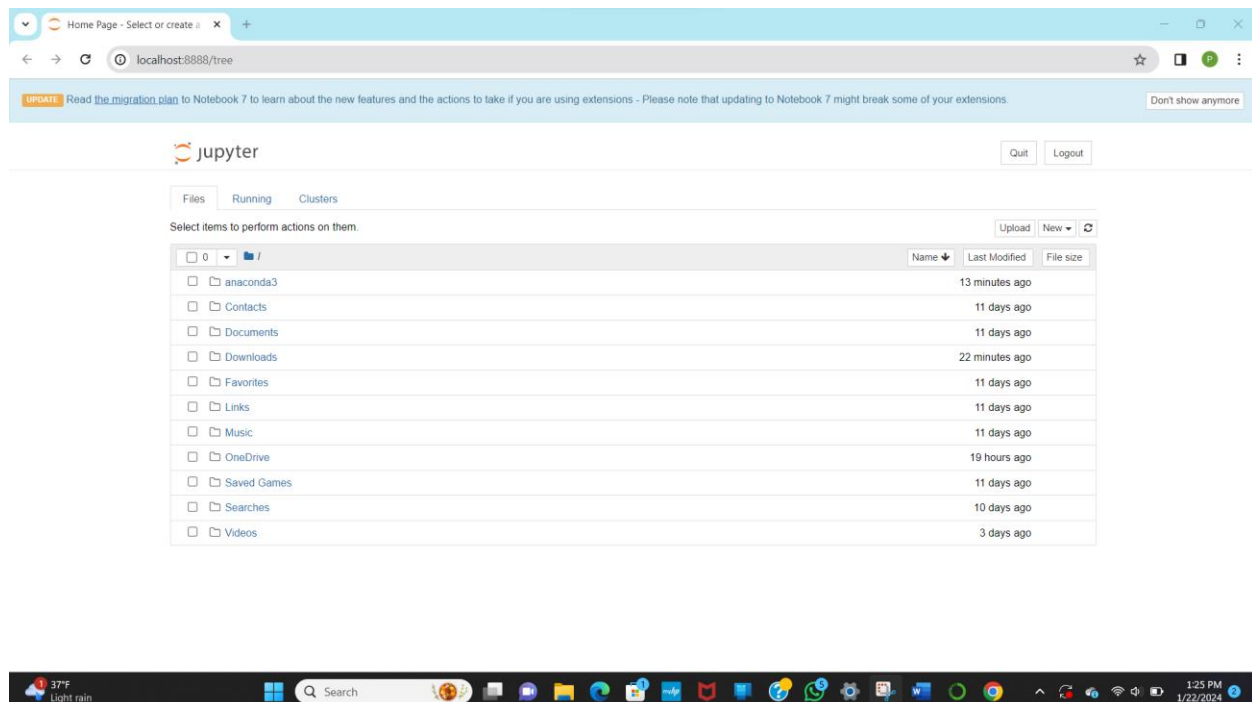
Step 3: Open the file in the file explorer.



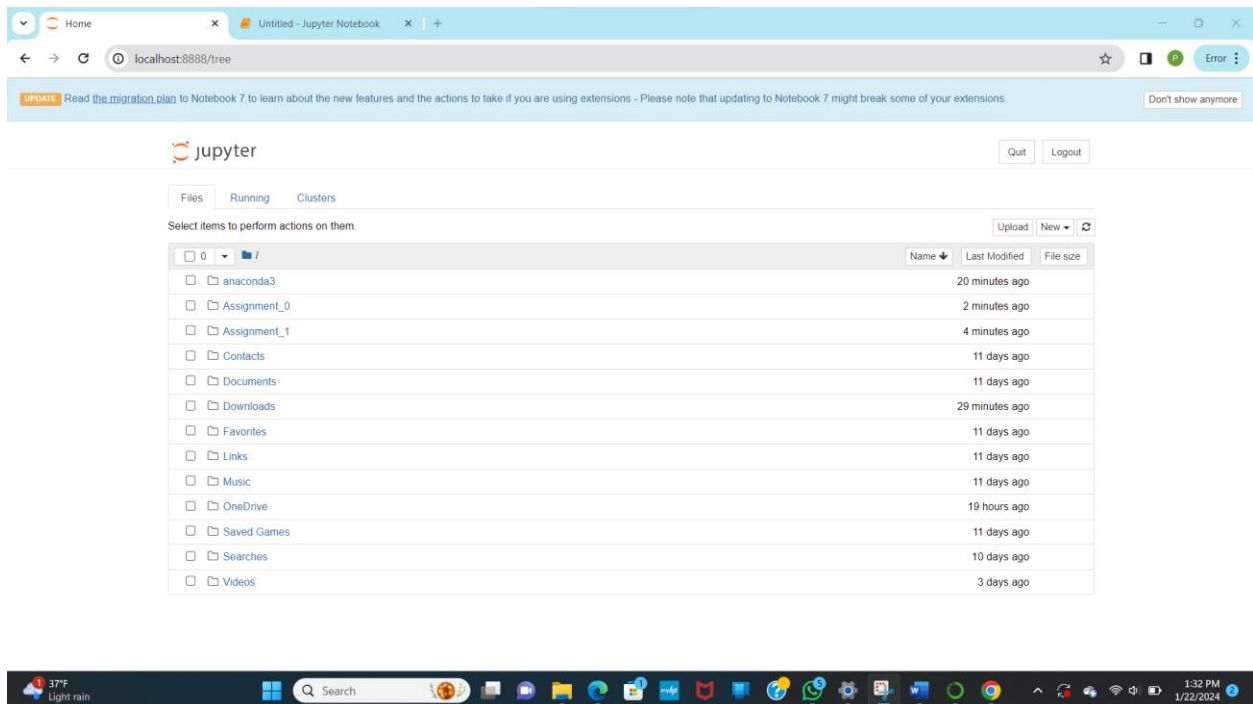
Step 4: After, Anaconda is installed click on Jupyter notebook



Step5: Jupyter notebook is opened in Google chrome as below:



Step 6: Click on New> Folder and create a folder and rename it to Assignment_0

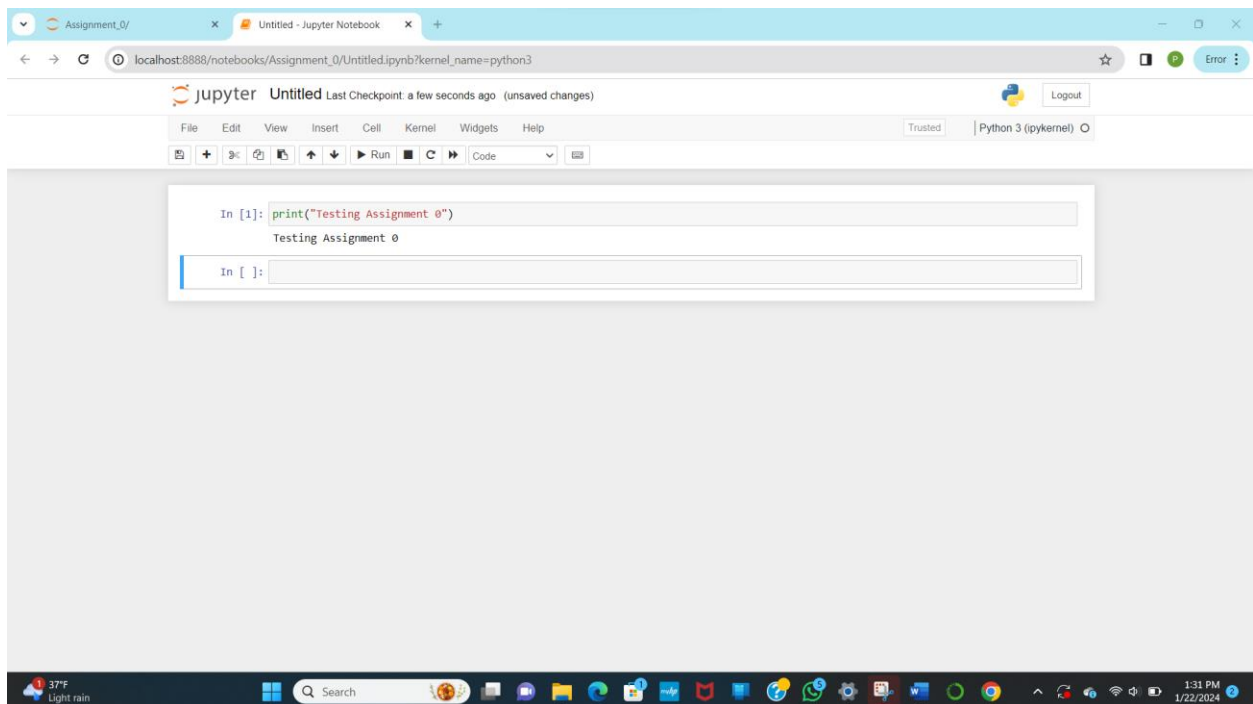


The screenshot shows the JupyterLab interface in a web browser. The address bar indicates the URL is localhost:8888/tree. The JupyterLab logo is at the top left, and there are 'Quit' and 'Logout' buttons at the top right. Below the logo, there are tabs for 'Files', 'Running', and 'Clusters'. The 'Files' tab is active, showing a file browser view. At the top of the file browser, there is a message about updating to Notebook 7. Below this, there is a section titled 'Select items to perform actions on them.' with a table of files and folders. The table has columns for 'Name', 'Last Modified', and 'File size'. The files listed are:

Name	Last Modified	File size
/		
anaconda3	20 minutes ago	
Assignment_0	2 minutes ago	
Assignment_1	4 minutes ago	
Contacts	11 days ago	
Documents	11 days ago	
Downloads	29 minutes ago	
Favorites	11 days ago	
Links	11 days ago	
Music	11 days ago	
OneDrive	19 hours ago	
Saved Games	11 days ago	
Searches	10 days ago	
Videos	3 days ago	

Step 7: Open the Assignment_0 folder and create python file.

Step 8: Testing the Jupyter notebook with “Hello World” statement.



The screenshot shows the JupyterLab interface in a web browser. The address bar indicates the URL is localhost:8888/notebooks/Assignment_0/Untitled.ipynb?kernel_name=python3. The JupyterLab logo is at the top left, and there is a 'Logout' button at the top right. Below the logo, there is a section titled 'Jupyter Untitled Last Checkpoint: a few seconds ago (unsaved changes)'. Below this, there is a menu bar with 'File', 'Edit', 'View', 'Insert', 'Cell', 'Kernel', 'Widgets', and 'Help'. Below the menu bar, there is a toolbar with buttons for 'Run', 'Stop', 'Restart', and 'Code'. Below the toolbar, there is a code cell with the following code:

```
In [1]: print("Testing Assignment 0")
```

The output of the code cell is:

```
Testing Assignment 0
```