

kuala lumpur School of at

Jupyter Notebook Super Basic Instruction

Step 0 - go to the link below and download Anaconda (python 3+)

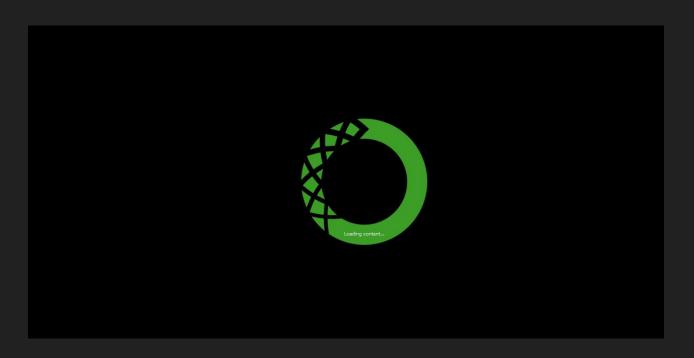
http://www.anaconda.com/download

After you have installed Anaconda, follow the steps in the next slides

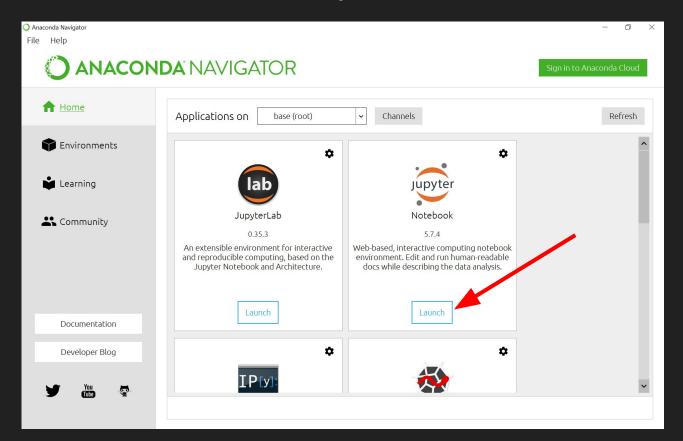
Step 1 - Click on the Anaconda navigator Icon on your desktop



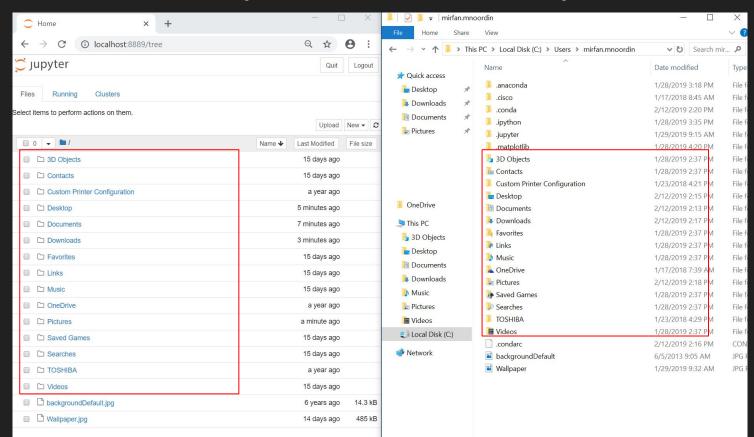
Step 2 - You will see the Anaconda loading icon Have patience young padawan (it may take a while)



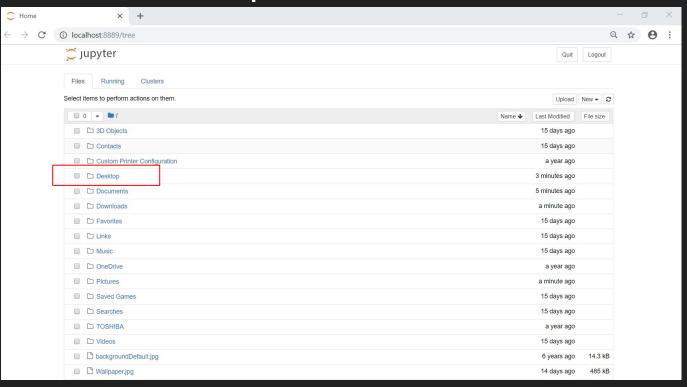
Step 3 - Open Jupyter Notebook



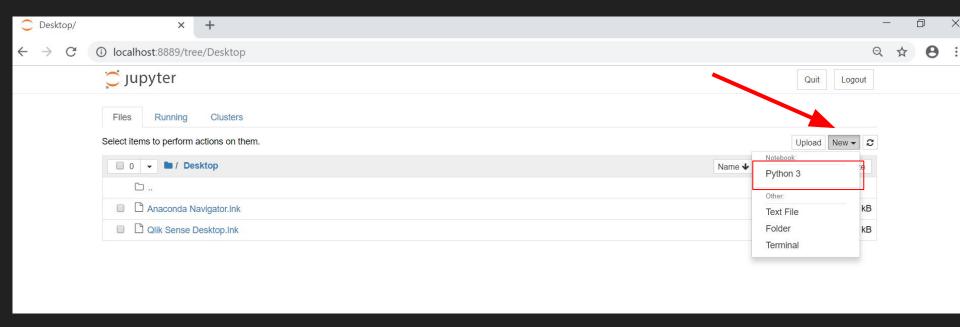
Step 4 - Jupyter will show a directory which will be the same as your user's directory



Step 5 - Choose a folder to save your file in. I will choose Desktop

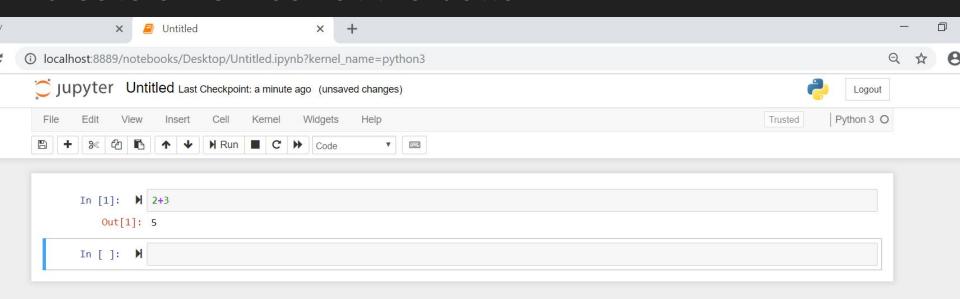


Step 6 - Create new file, choose python3

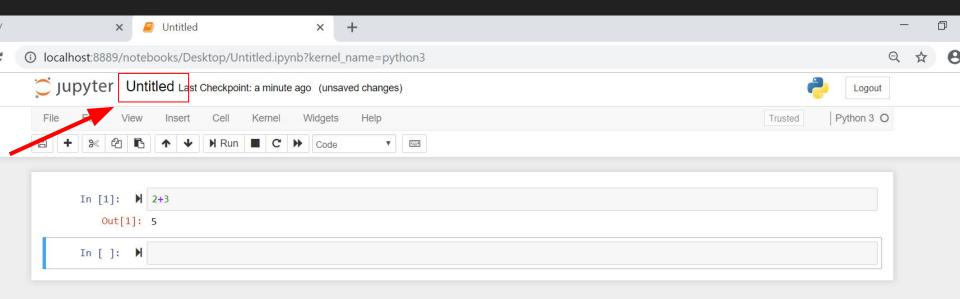


Step 7 - Test code

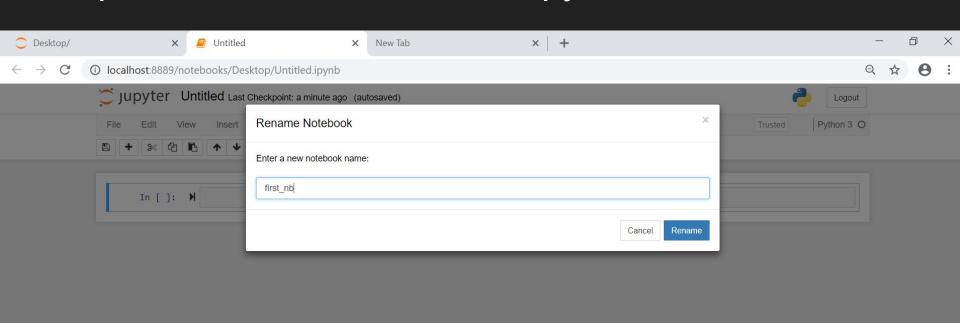
shift + enter will execute the code in the cell and create a new cell at the bottom



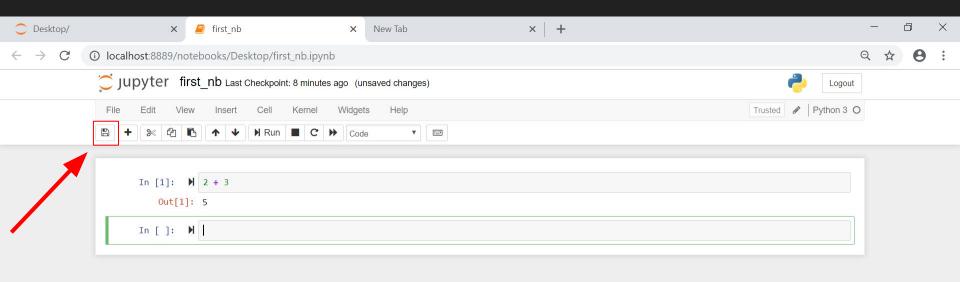
Step 8 - Rename Jupyter Notebook



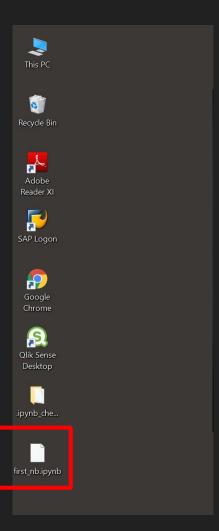
Step 8 - Rename and Save Jupyter Notebook



Step 9 - Save Jupyter Notebook

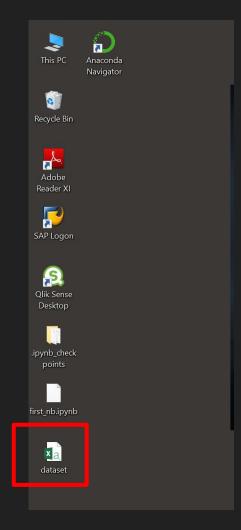


You can view the first_nb.ipynb file at your desktop now

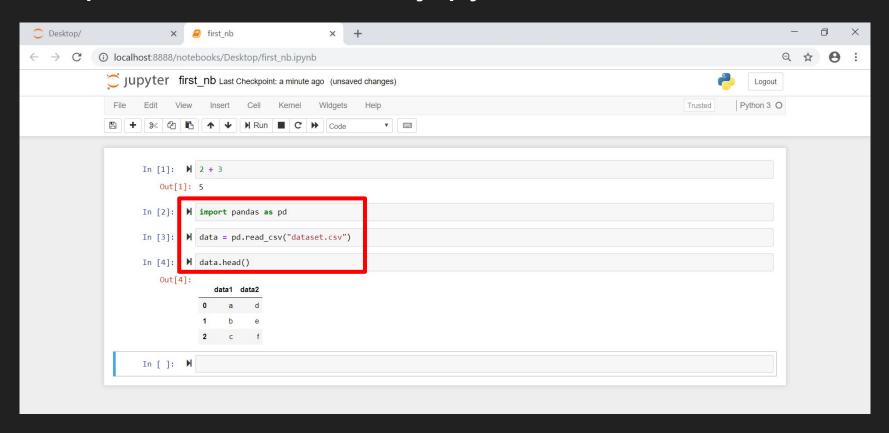


Step 10 - Load dataset

First save the dataset in the same folder as your jupyter notebook file I will save it on Desktop



Step 11 - Write code in jupyter to load dataset



Congrats !!! You made your first Jupyter Notebook !

