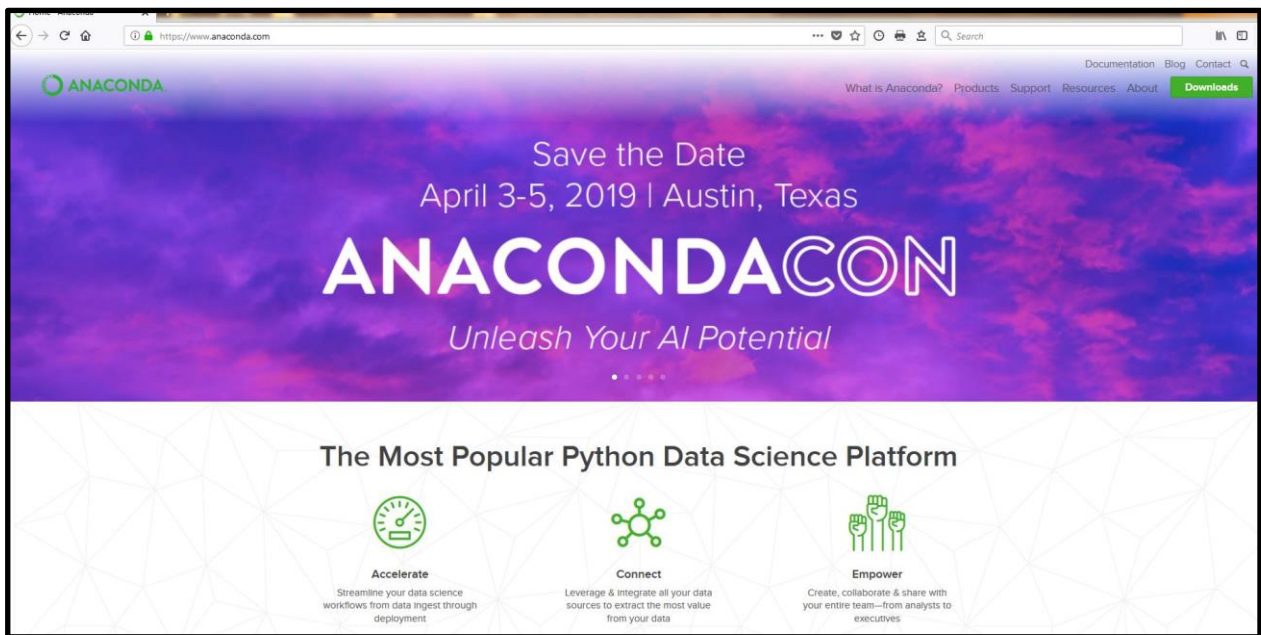
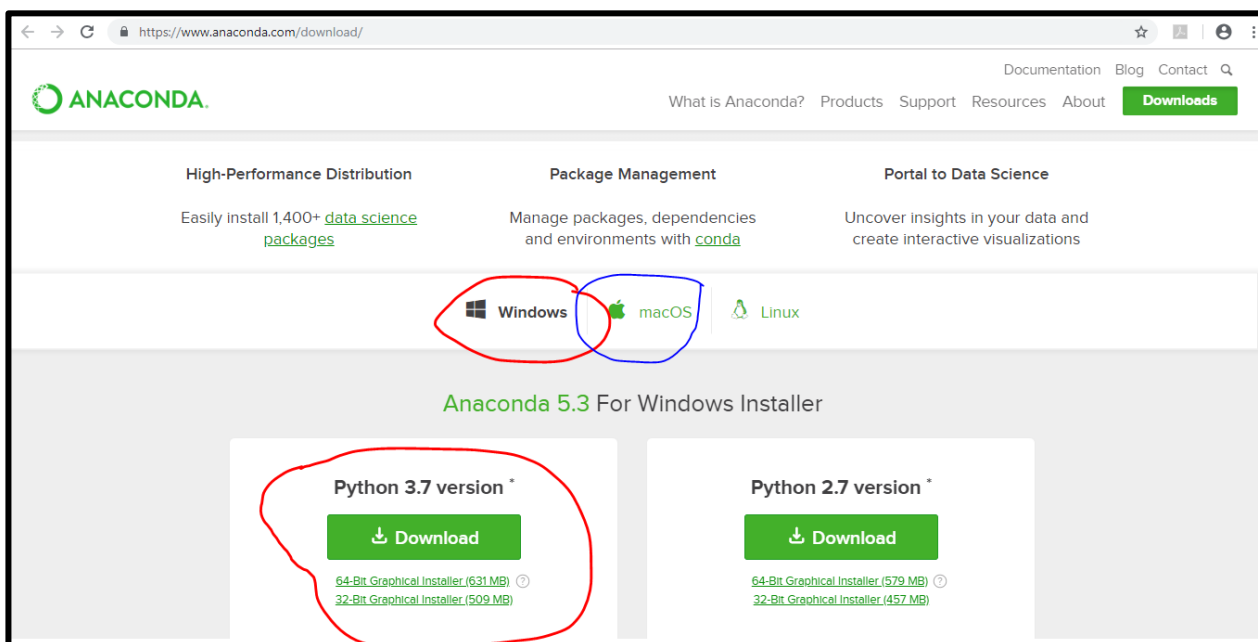


HOW TO INSTALL ANACONDA NAVIGATOR AND RUN JUPYTER NOTEBOOKS

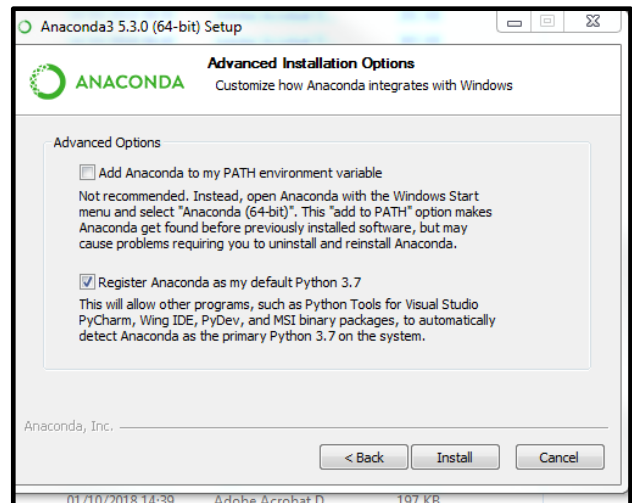
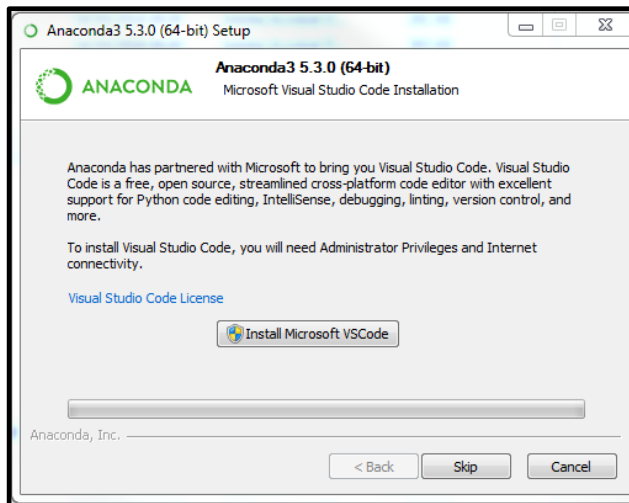
1. To install Anaconda Navigator, go here: <https://www.anaconda.com/> and click on the green 'Downloads' button in the top right-side corner and you'll be taken to the downloads page.



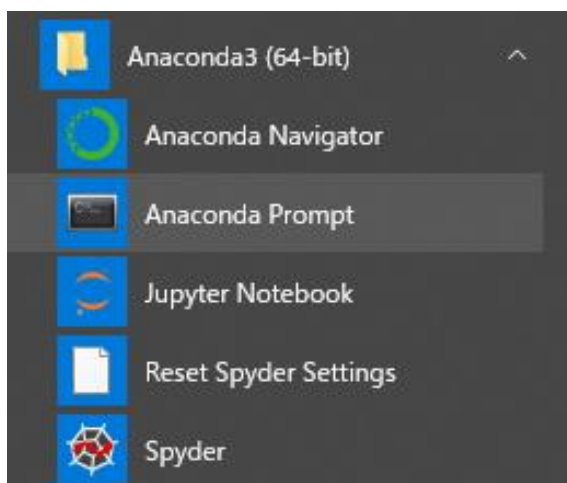
2. From there install Python 3.7 version. Choose the version for either Windows or Mac.



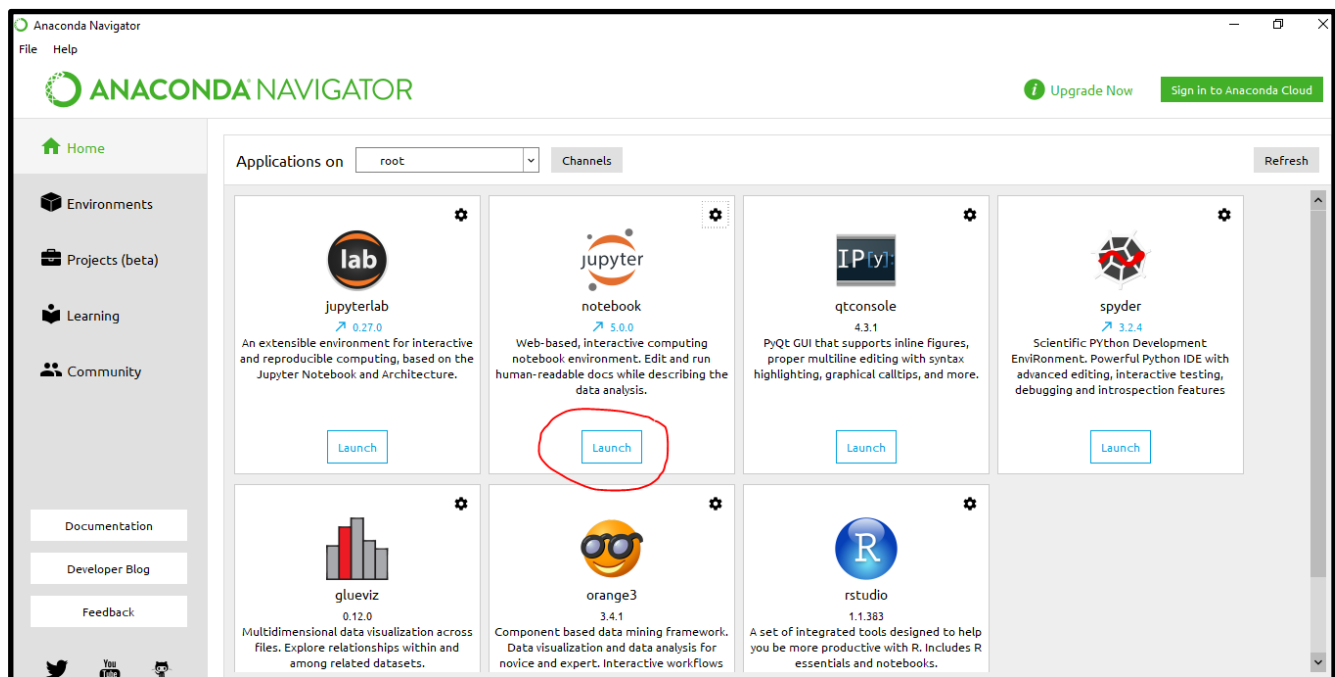
3. The dialog box will open and will take you through the installation steps as below. You don't need to check anything else but click on the 'Skip' and 'Next' buttons to complete the process.



4. Once installed on your machine, on the start menu find and click on the Anaconda Navigator icon to launch the programme.



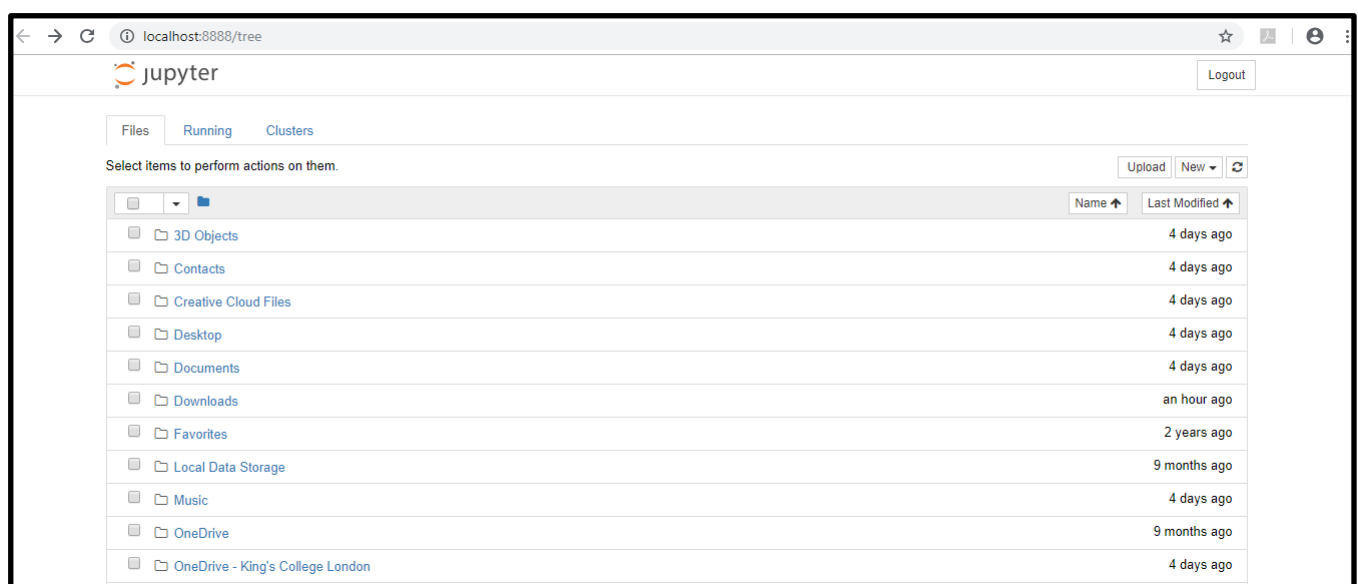
5. When it opens, you should get the following screen of its environment.



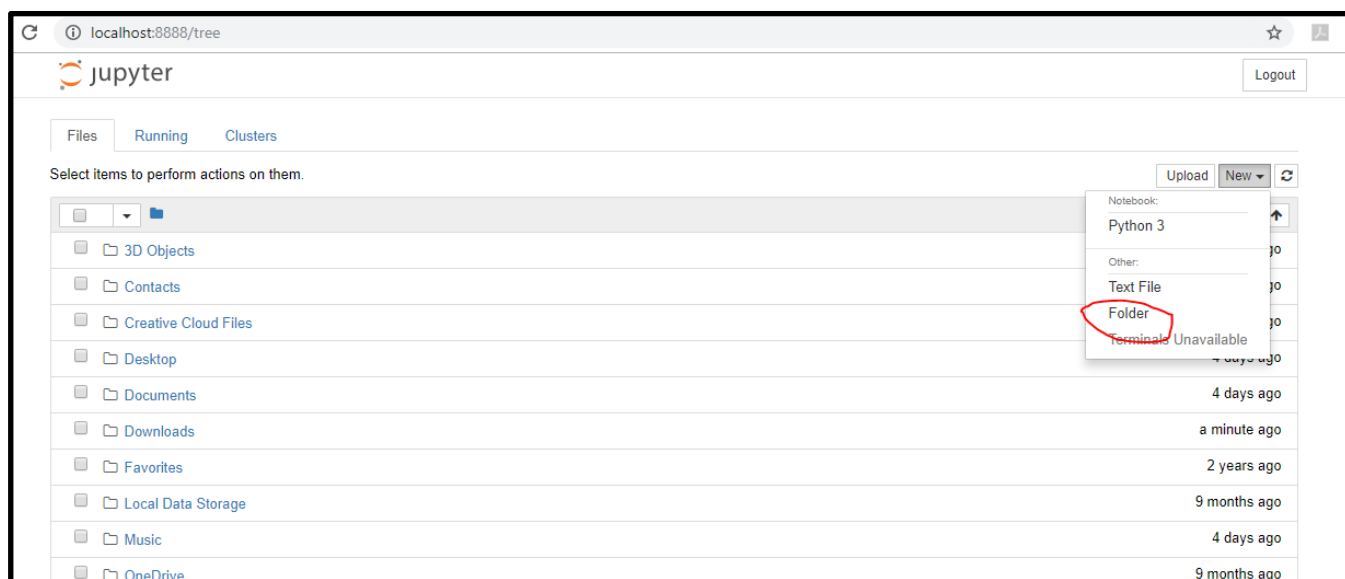
6. Click on the 'Launch' button under the Jupyter Notebook icon.



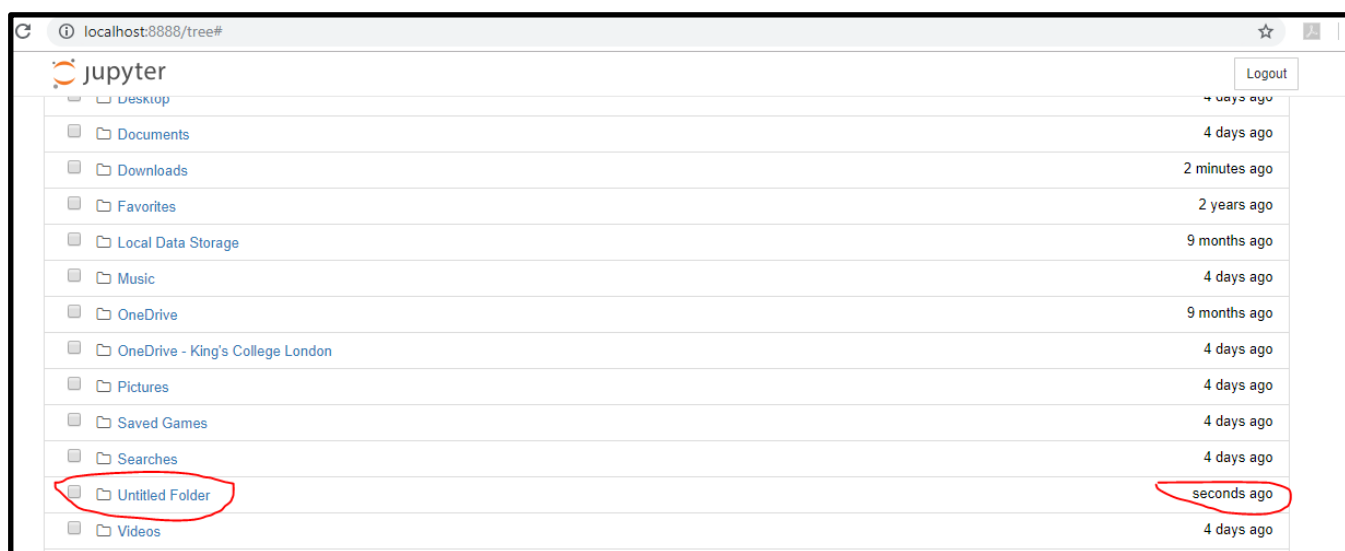
7. It will open the directory of Jupyter Notebook files in your default browser.



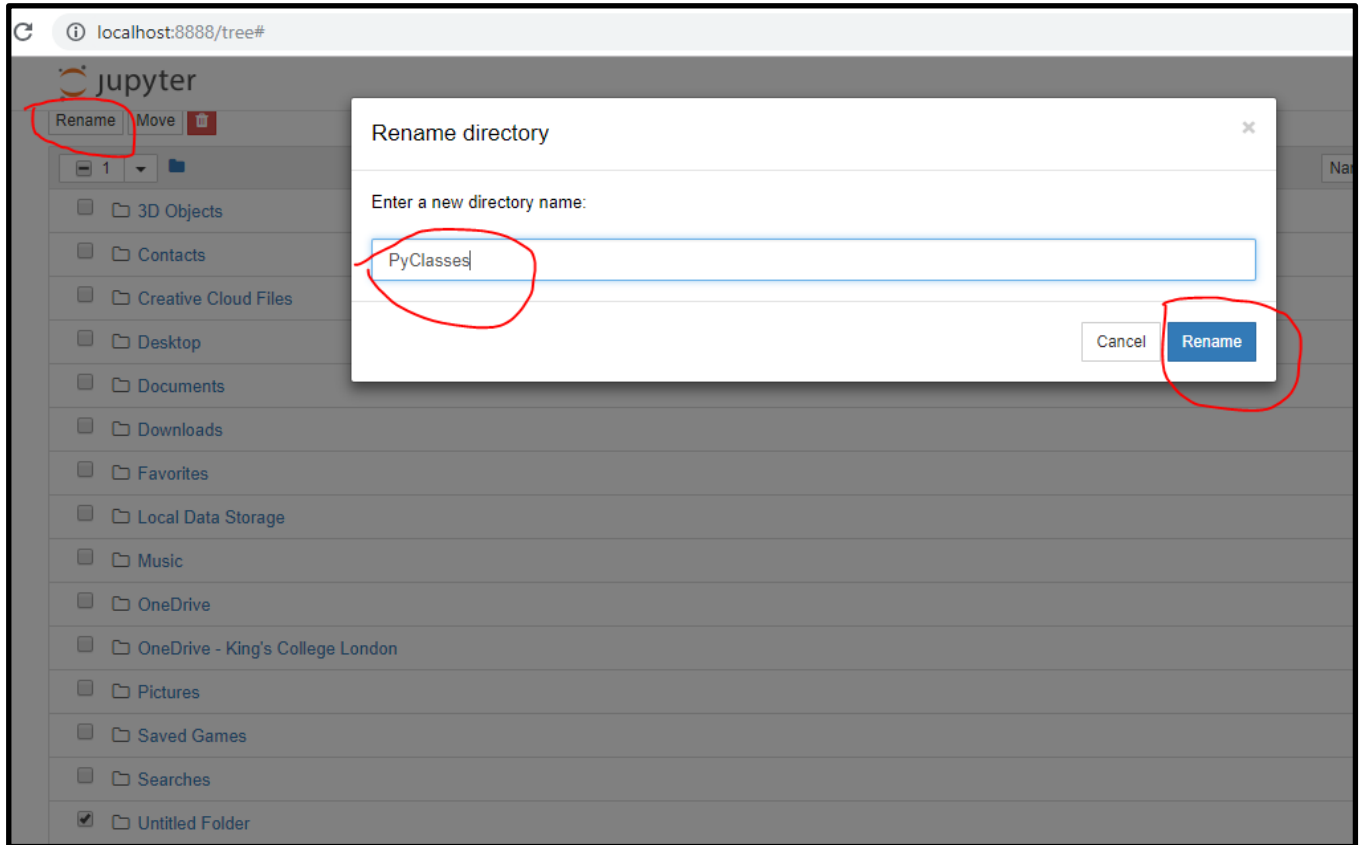
8. Click on the 'New' button in the right upper corner and choose 'Folder' from the drop-down menu.



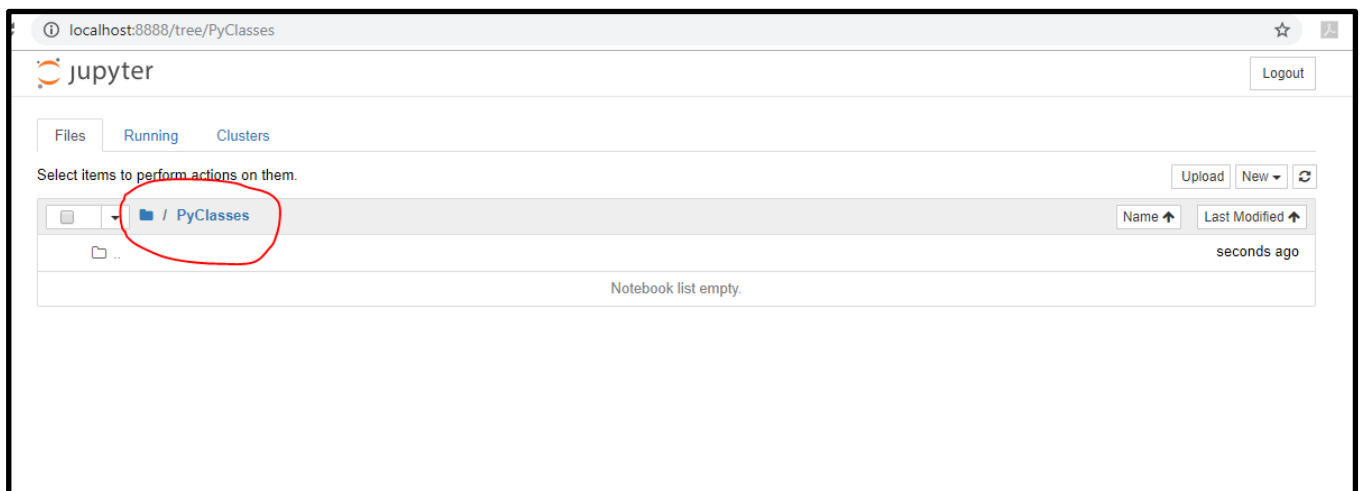
9. It will create an empty folder called 'Untitled Folder' in the directory.



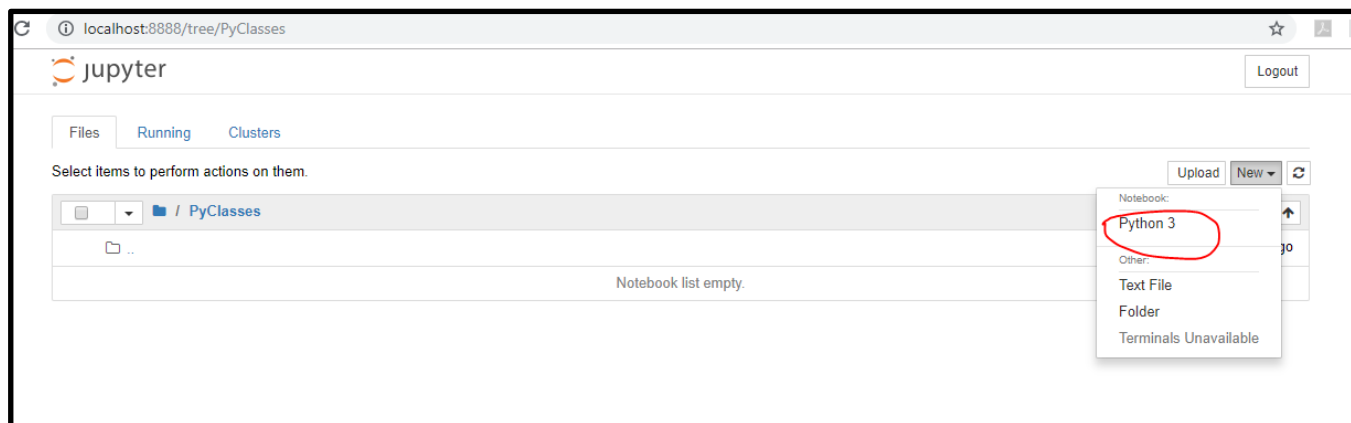
10. To name your folder, tick the box next to the name “Untitled Folder” and the ‘Rename’ button will appear in the left upper corner on the taskbar above. Click on the ‘Rename’ button, the dialog box will appear. Type in ‘PyClasses’ and click on the blue ‘Rename’ button.



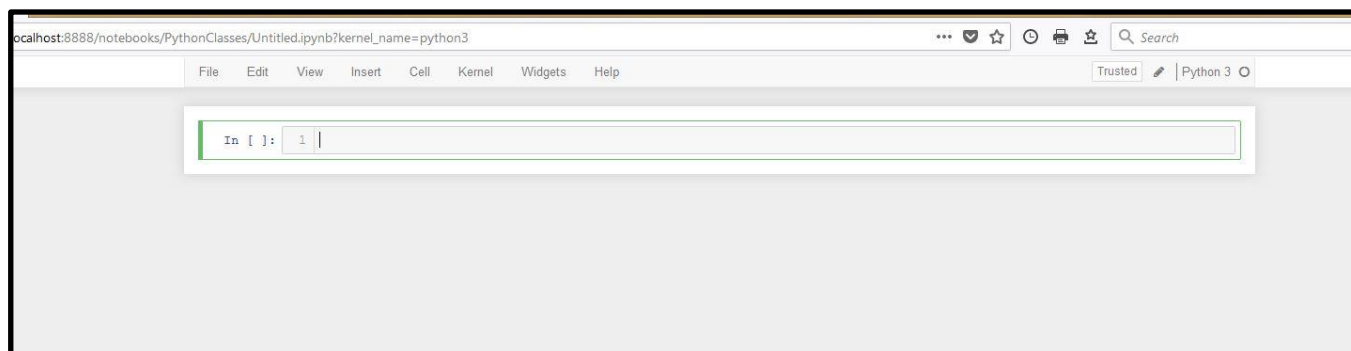
11. Once the folder is named, click on the folder to get inside.



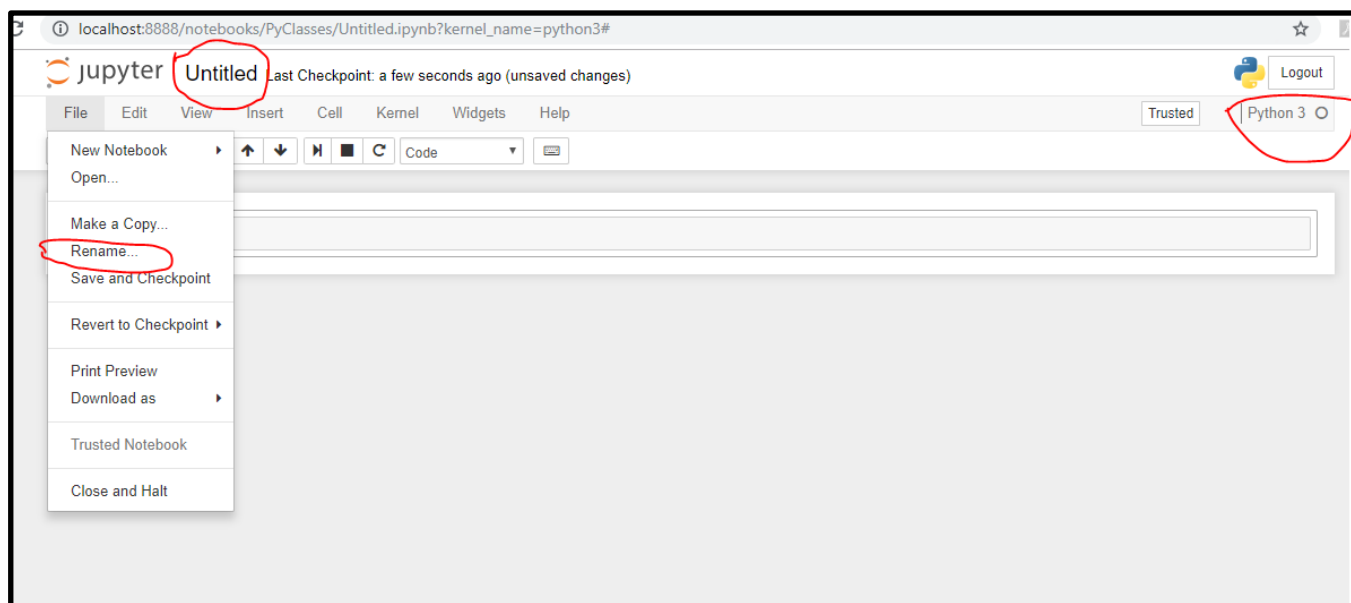
12. There click again on the 'New' button in the right upper corner and this time choose 'Python 3' to create a python notebook file.



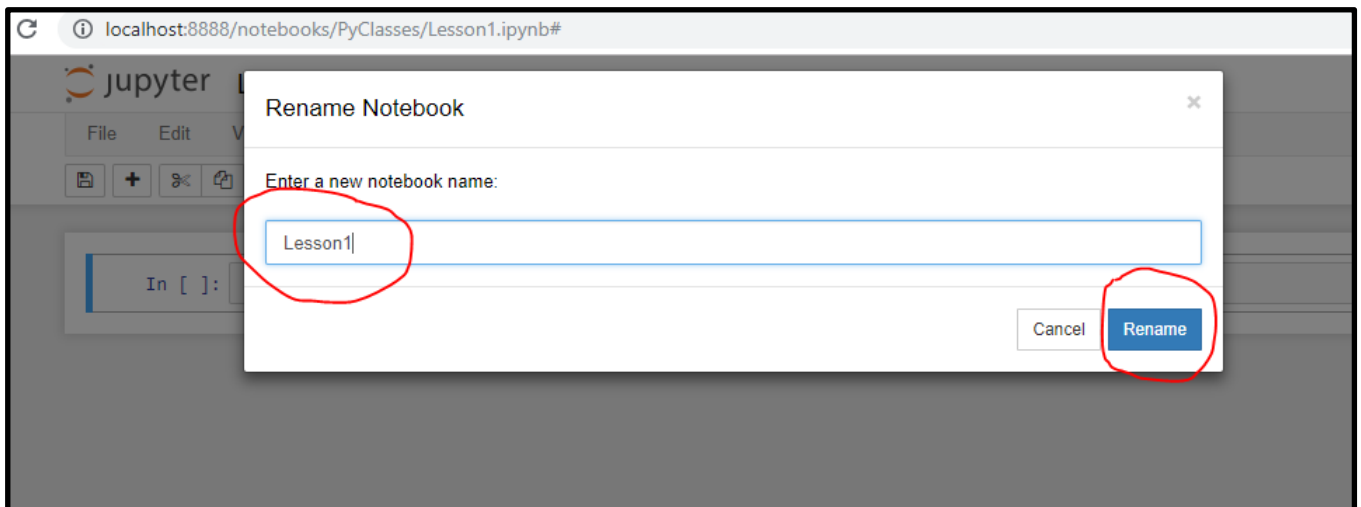
13. It will take you straight to the Python notebook's window.



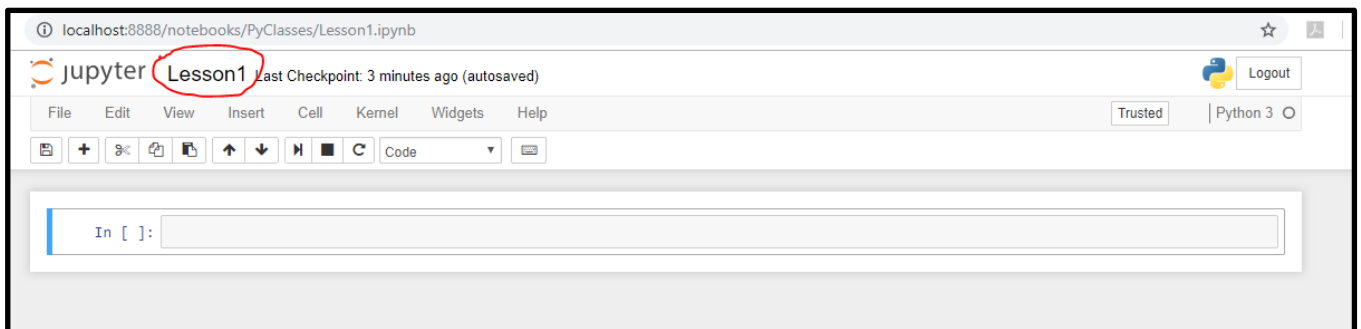
14. To name your notebook file, click on 'File' in the left-side upper corner of the taskbar and then click on 'Rename' in the drop-down menu.



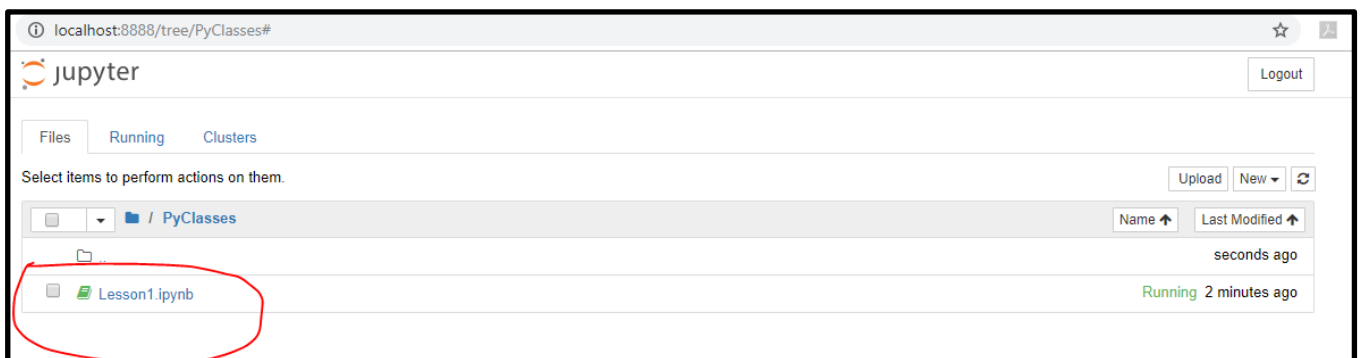
15. Type in 'Lesson1' (with no space between 'lesson' and '1') in the field and click the button 'Rename'.



16. Now you should have the notebook's name visible in the taskbar.



17. Go to your 'PyClasses' folder open in the other tab to check it. You should have there the file called 'Lesson1.ipynb'. The extension **.ipynb** stands for 'interactive python jupyter notebook'.



18. Go back to the notebook's tab that is now titled 'Lesson1' and you are ready to code!