# Anaconda Installation (Python)

Python can be directly installed or can be installed through Anaconda Distribution.
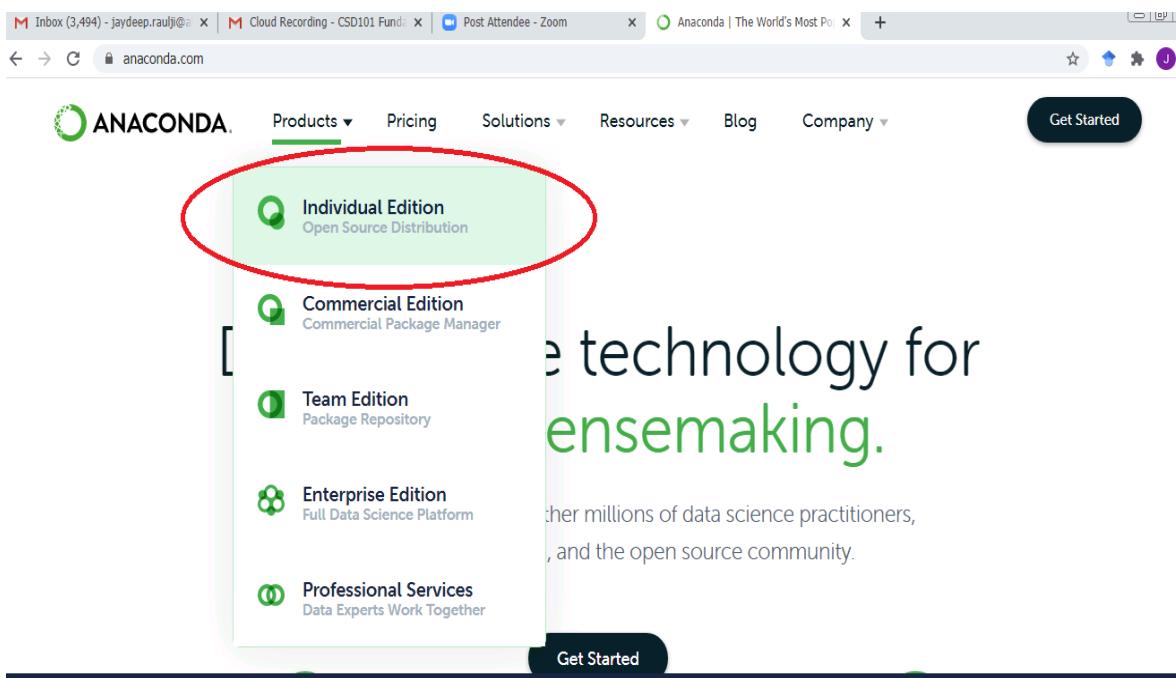
The following step shows installation through Anaconda Distribution

1. Open anaconda.com

2. Click on Products

3. Click on Products - > Individual Edition

4. Click on Download button
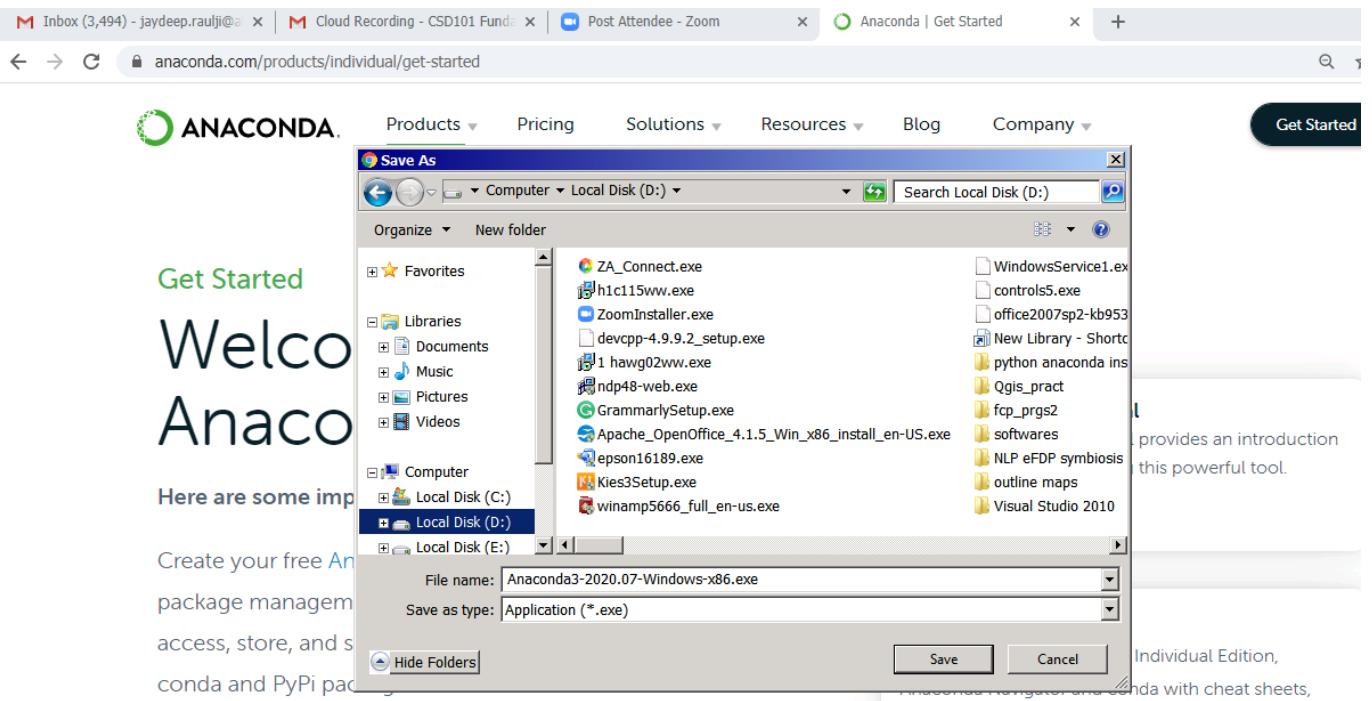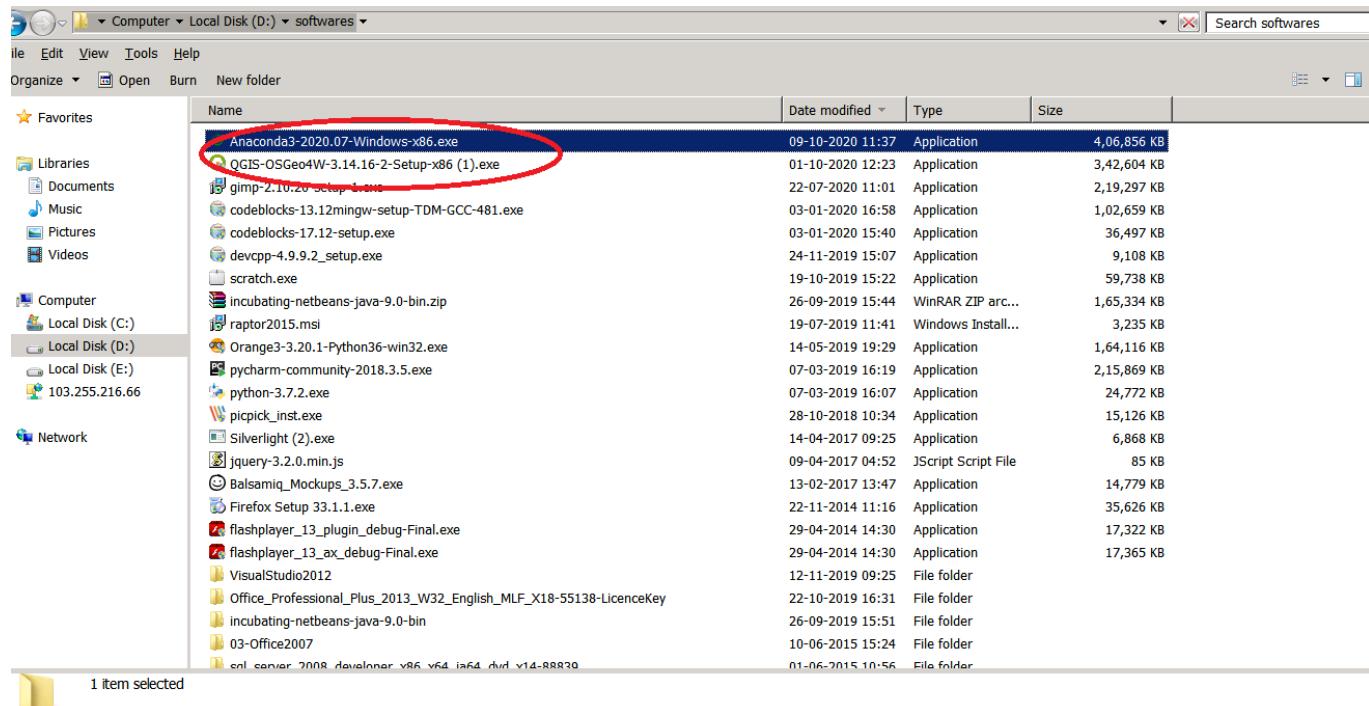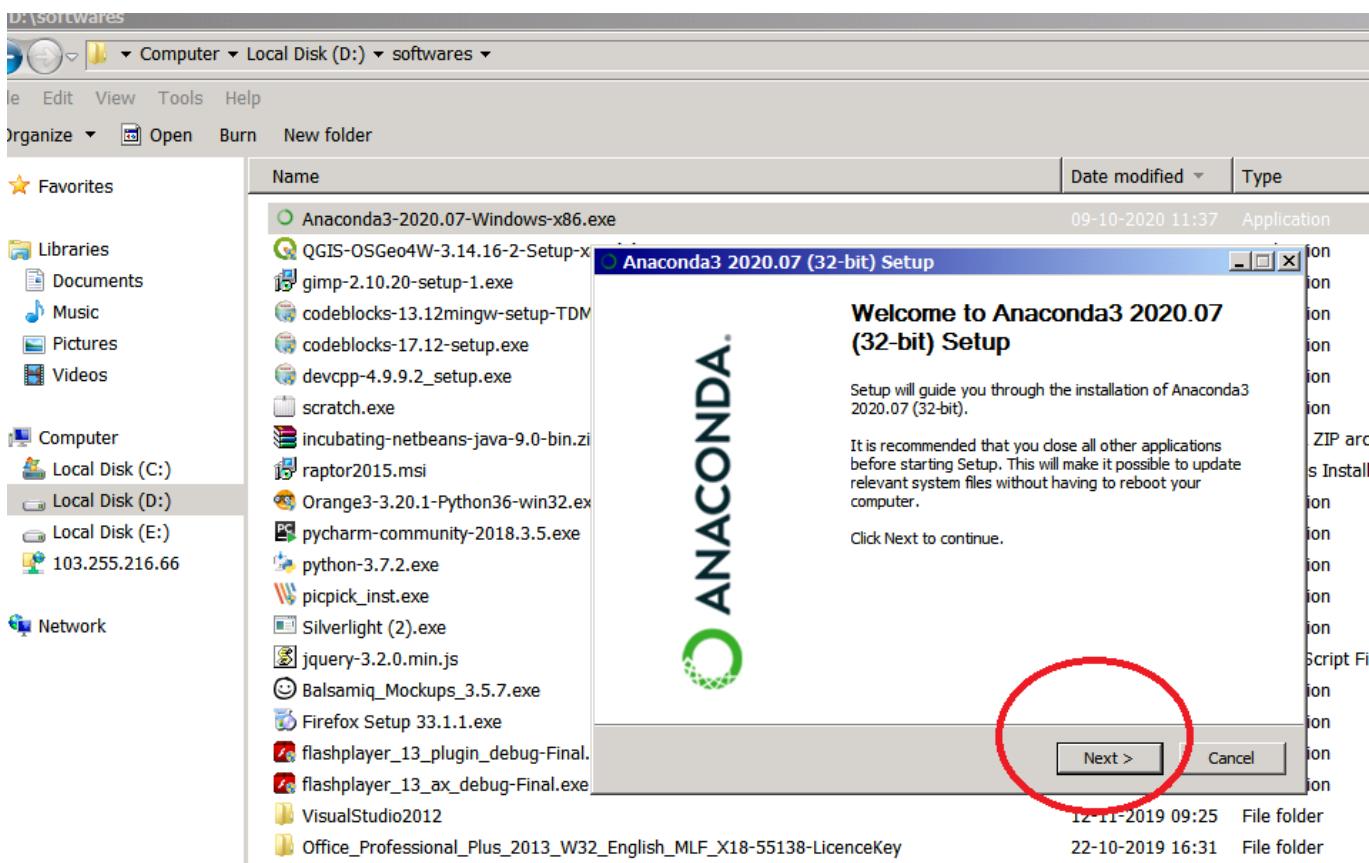
5. Choose version based on your Operating system. (Here it is a demo for Windows 64 bit Operating system)
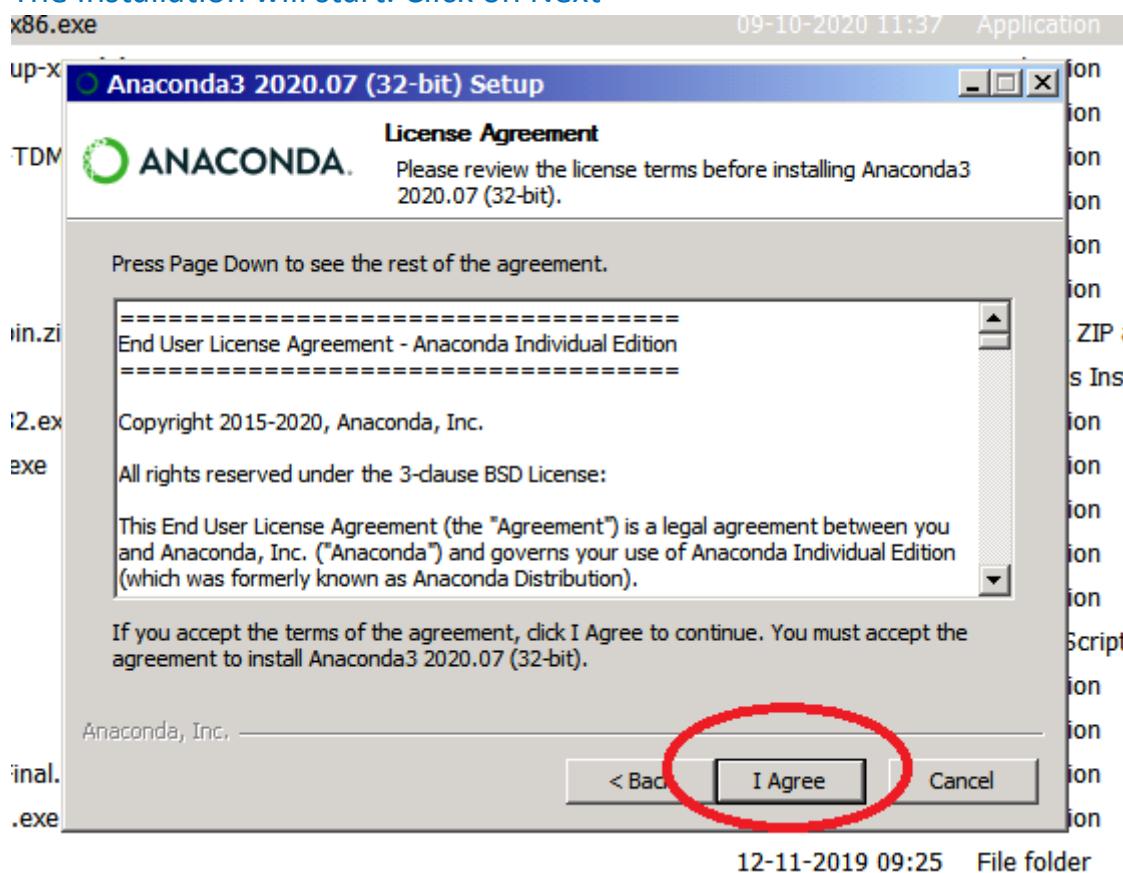
6. Choose path where you want to download Anaconda3-20202-07-windxxxxxx.exe file
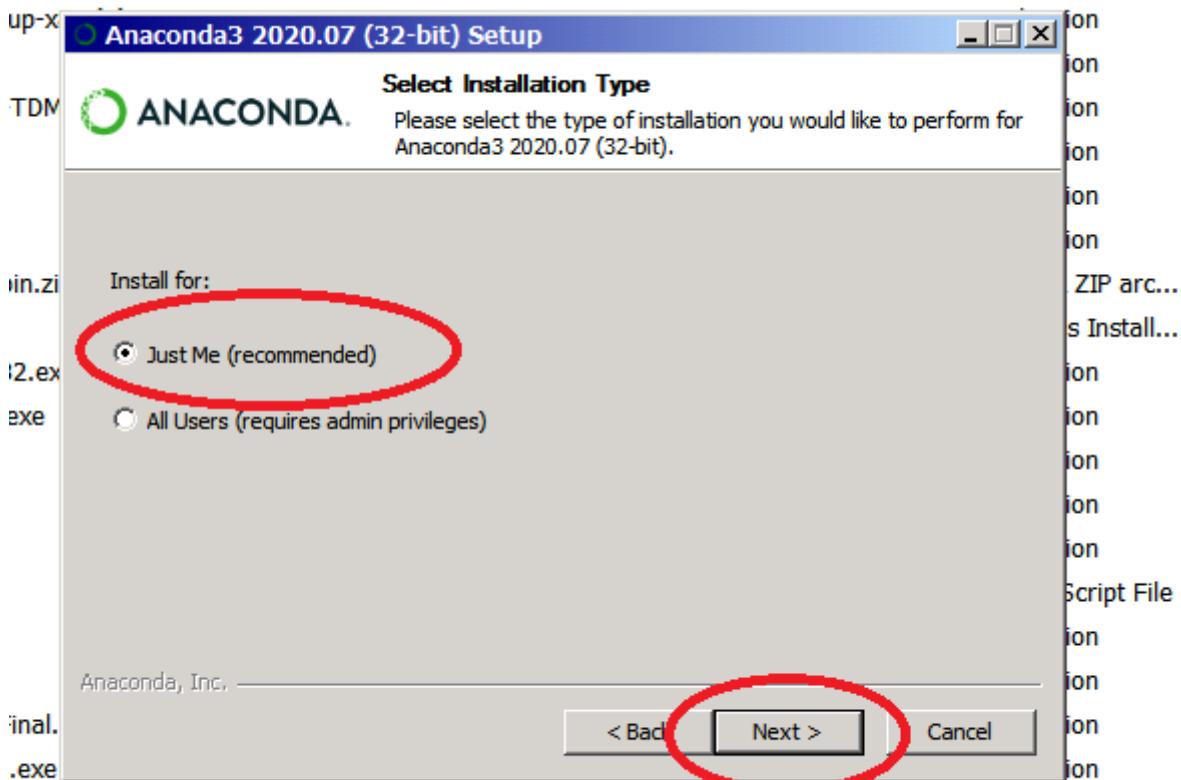
7. After download of Anacodaxxxx.exe file. Double click on it to install Anaconda-Python on your computer.
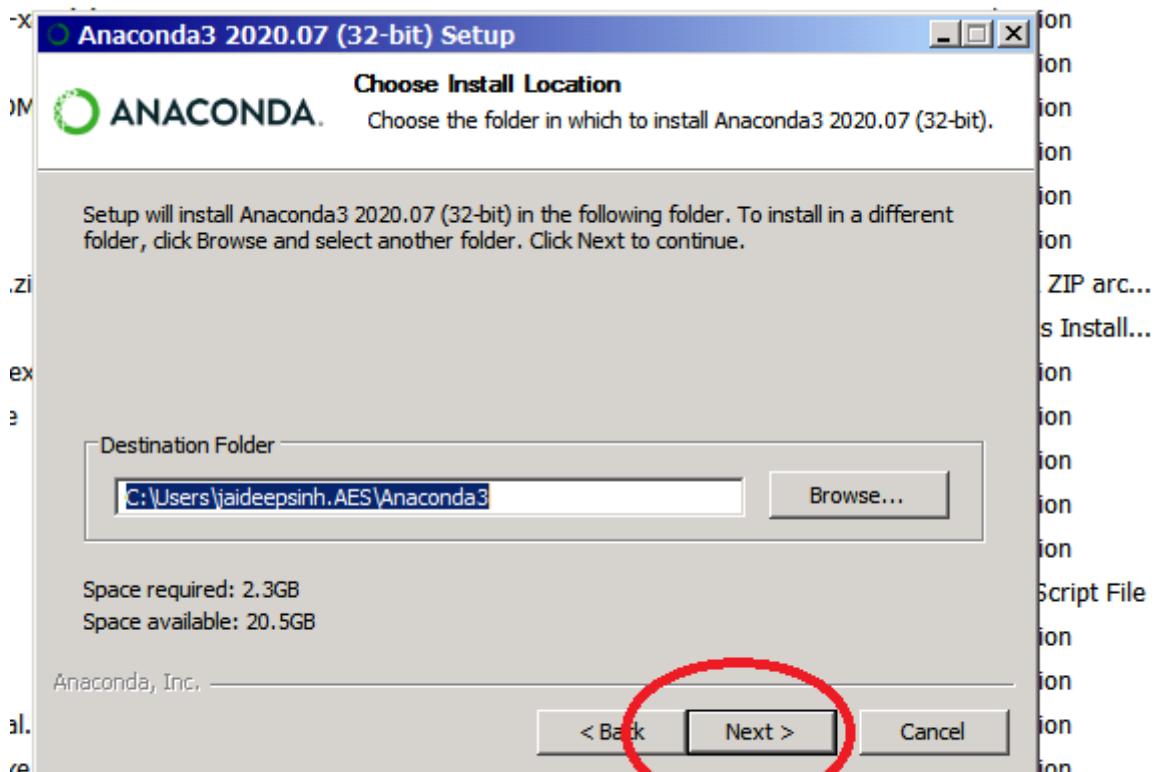
8. The Installation will start. Click on Next
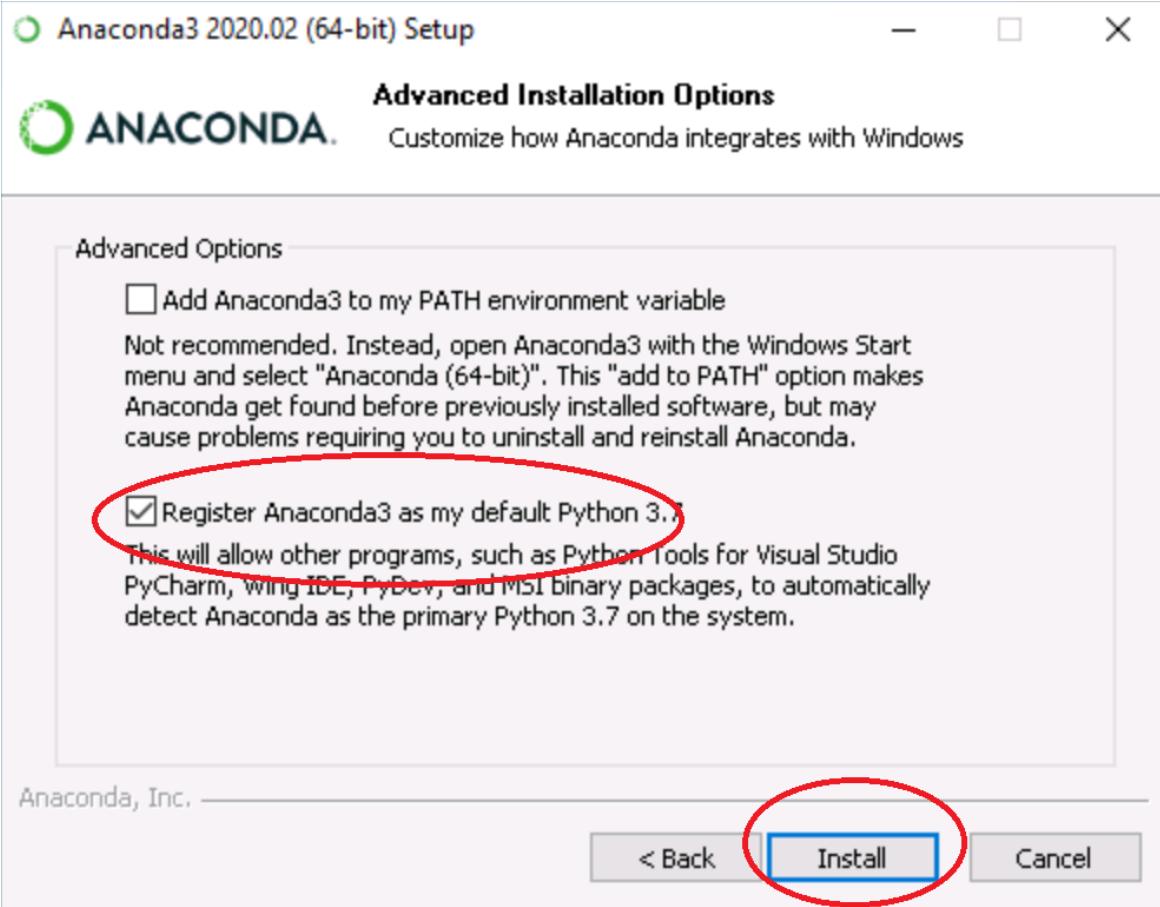

9. Click on I Agree.
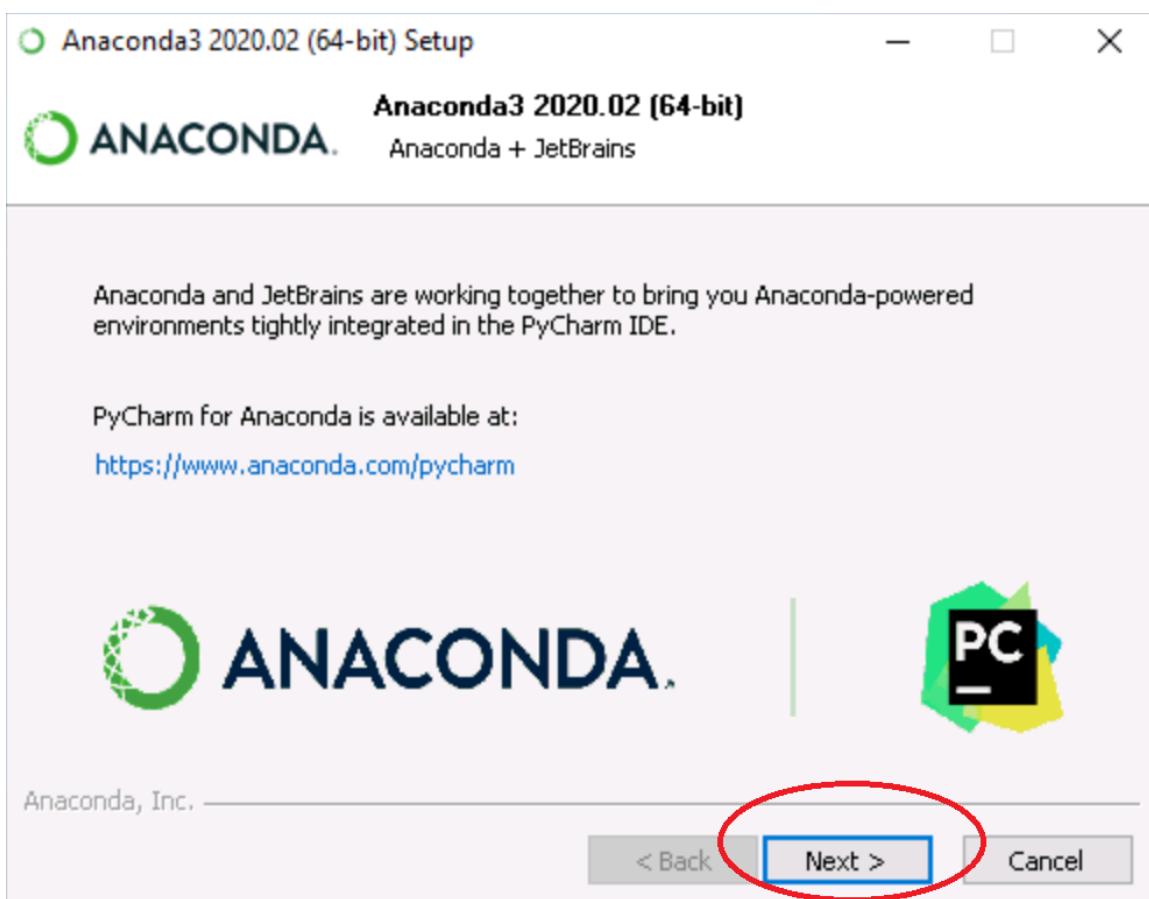
10.Click on "Just Me (recommended" then Next
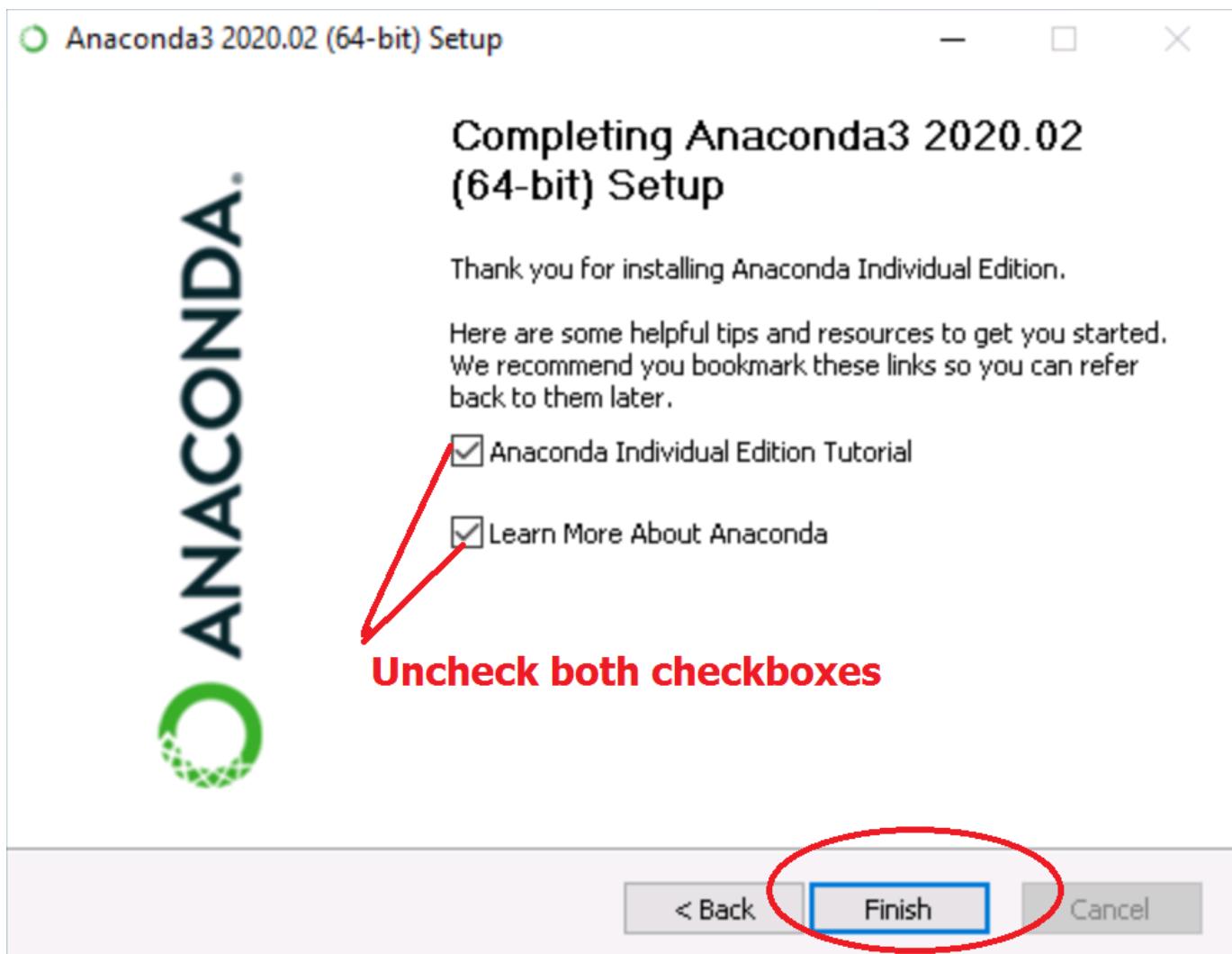
11.Click on Next. Don't change the path but remember for future reference.
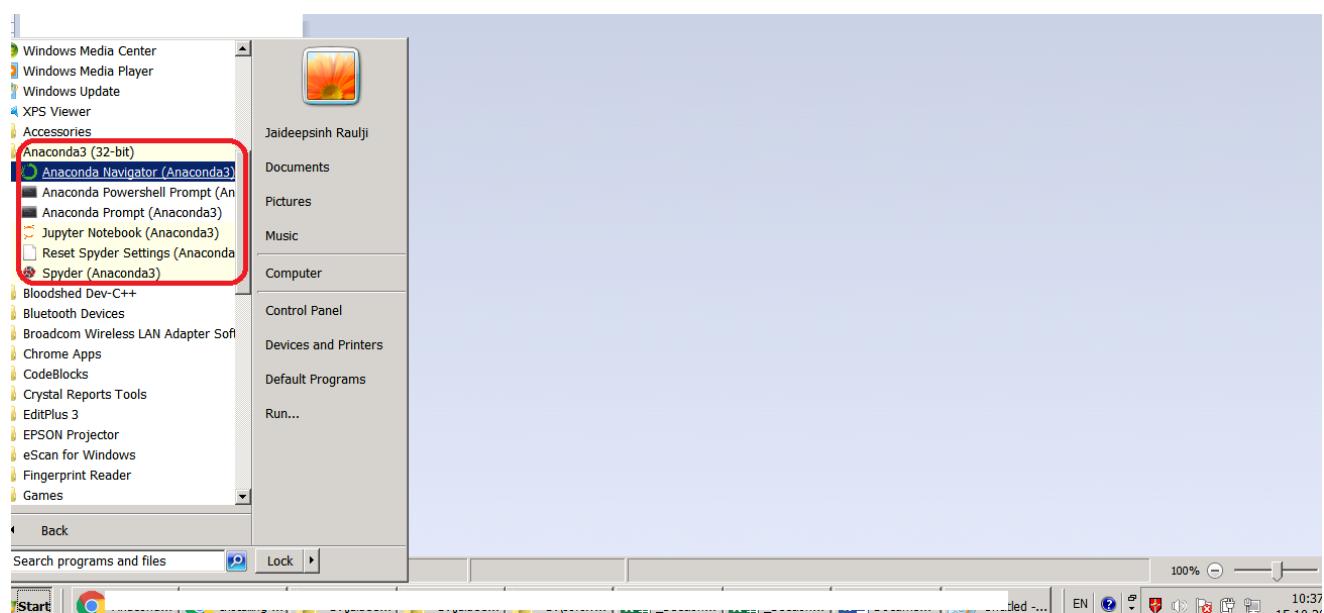
12. Click on "Register Anaconda 3 as my default Python 3.7 (may be 3.8 or 3.9 also).
And Click on Install.
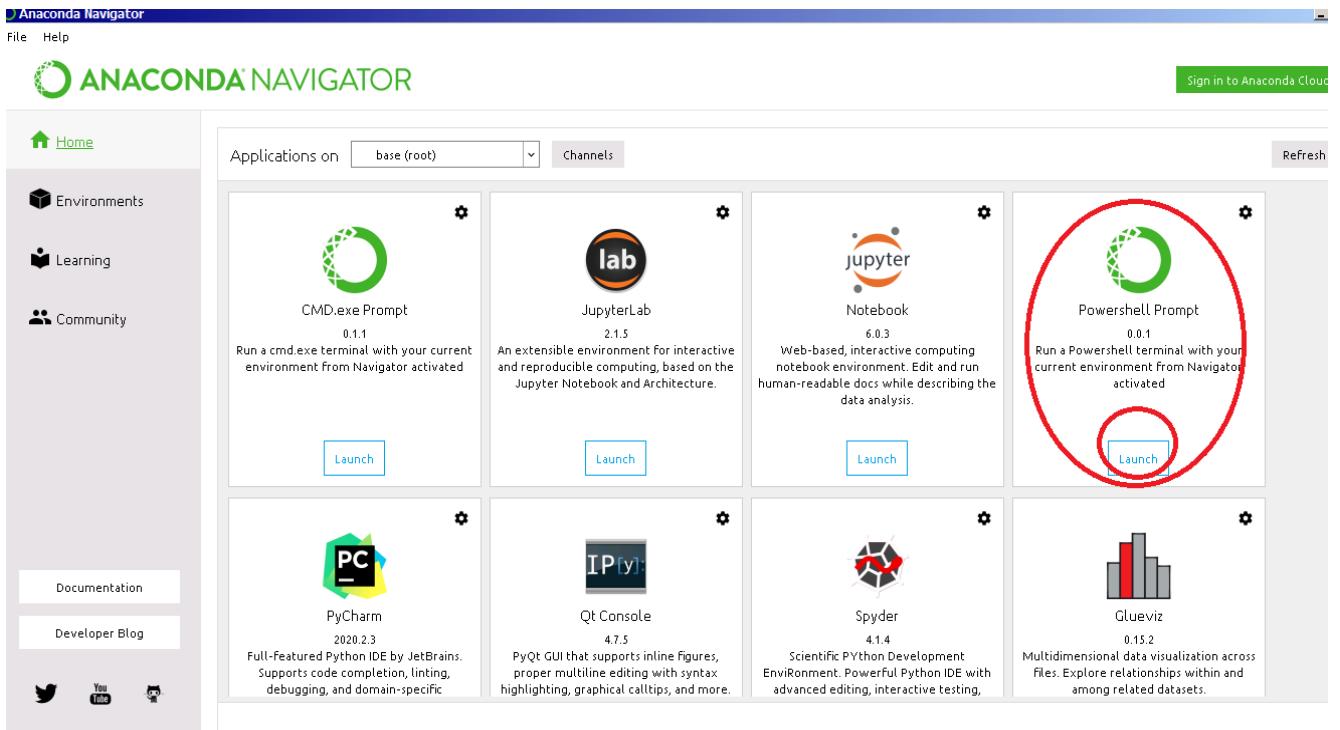
13.Click on next to finish installation.

14.Please uncheck the checkboxes. It is not required at this stage. Click on Finish to complete installation.
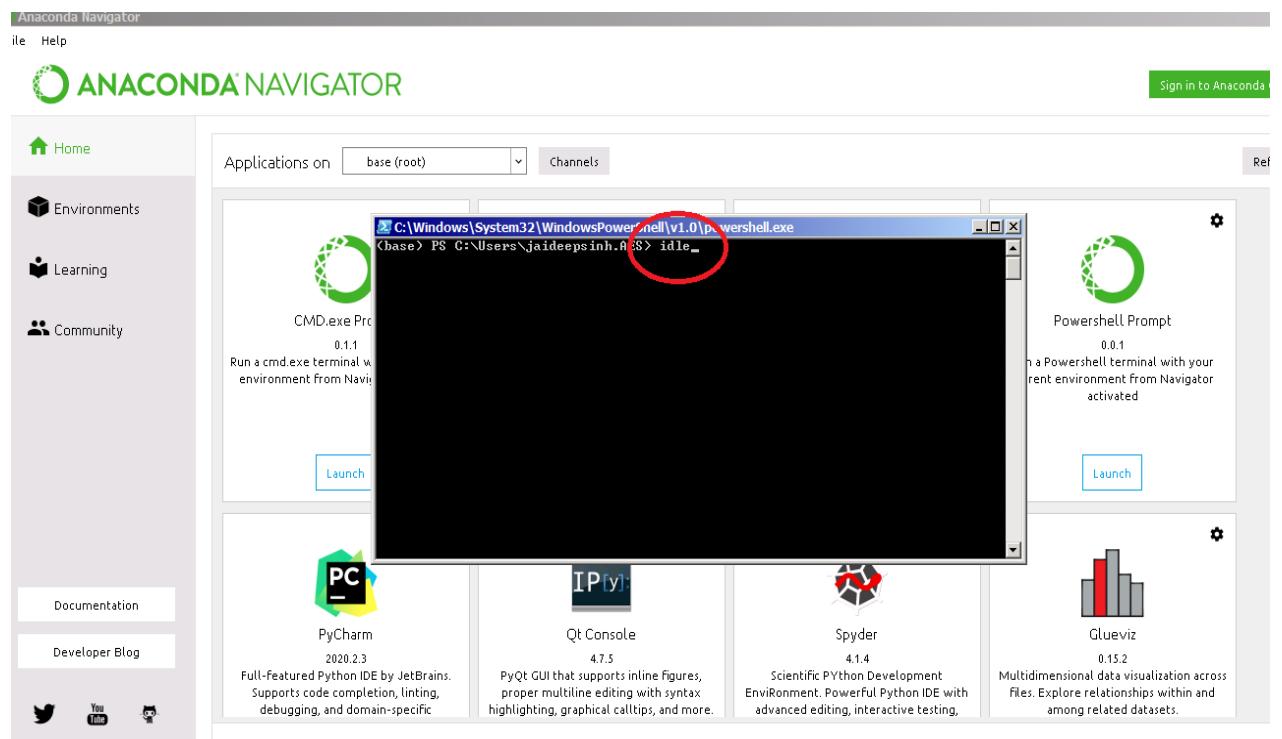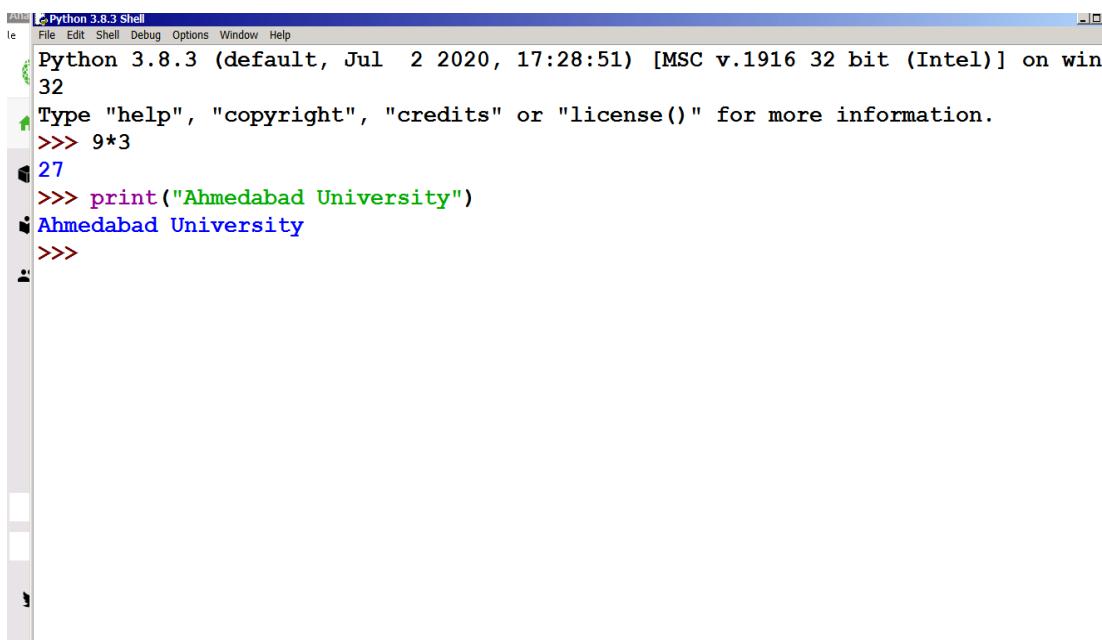
15. Click on **Start** Menu and then click on **Anaconda (64 bit)** to start Python IDLE or Python Jupyter to work with python


16. Clicking on Anaconda in start menu will open above window.
17. Click on "LAUNCH" button in Powershell prompt. It will open command prompt window. Type "**idle**" and press enter as shown in below image.
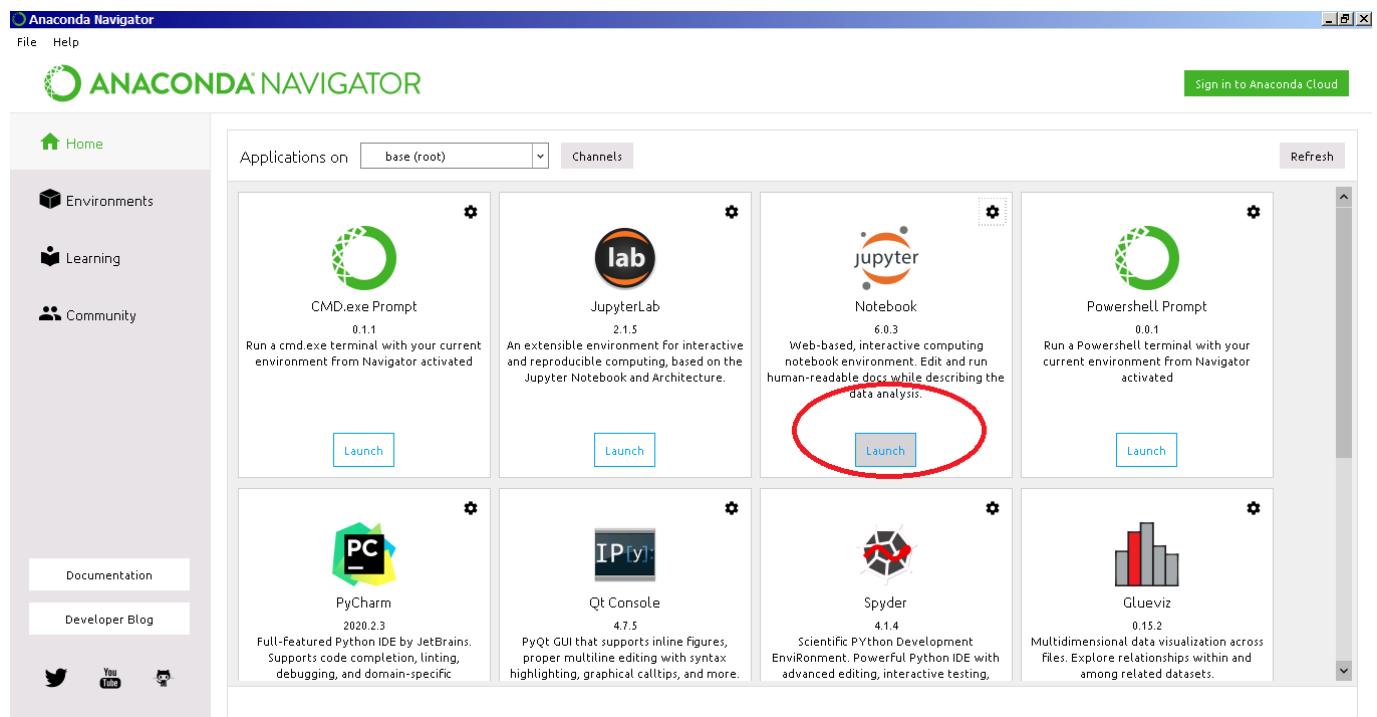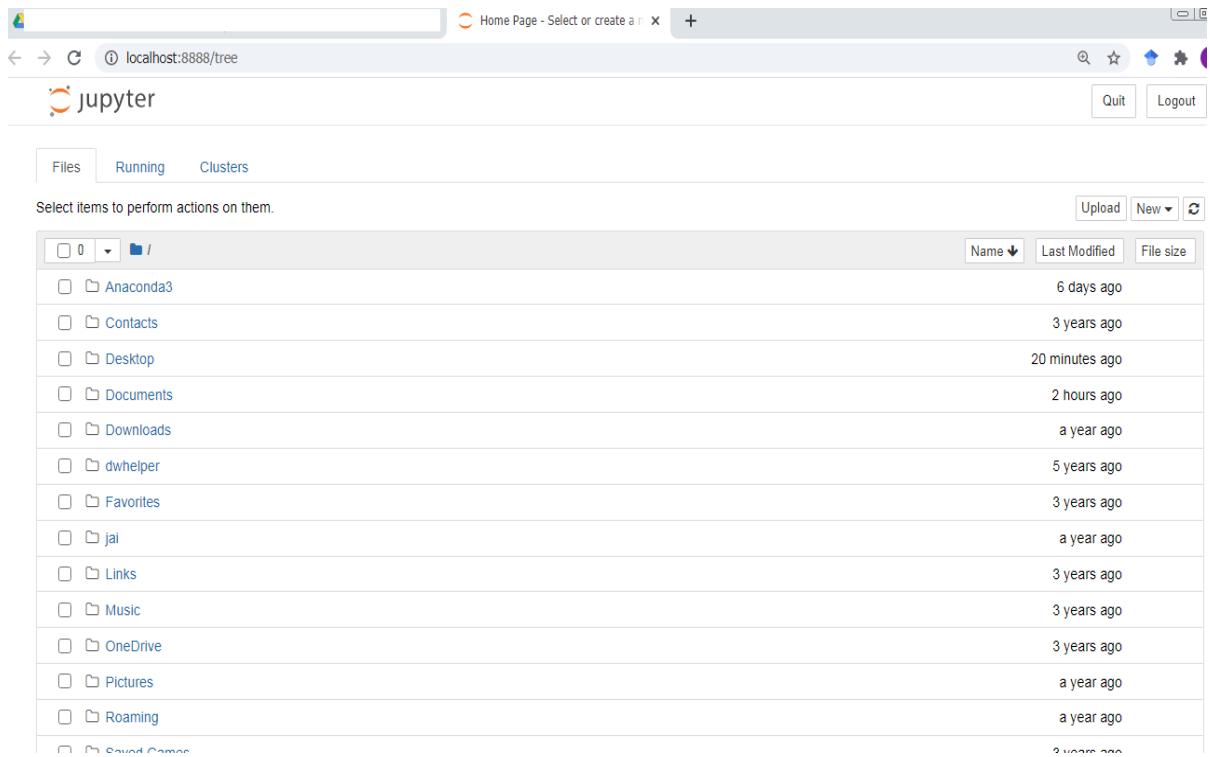
18. Python IDLE started as seen above.

19. To work with Jupyter Notebook (You can also type python programs here. It is recommended and mostly used Python IDE in the world). Please click on "Launch" Button as shown in image above.

20. In above image the widely used Jupyter notebook is opened. Python program can be written and executed here too.