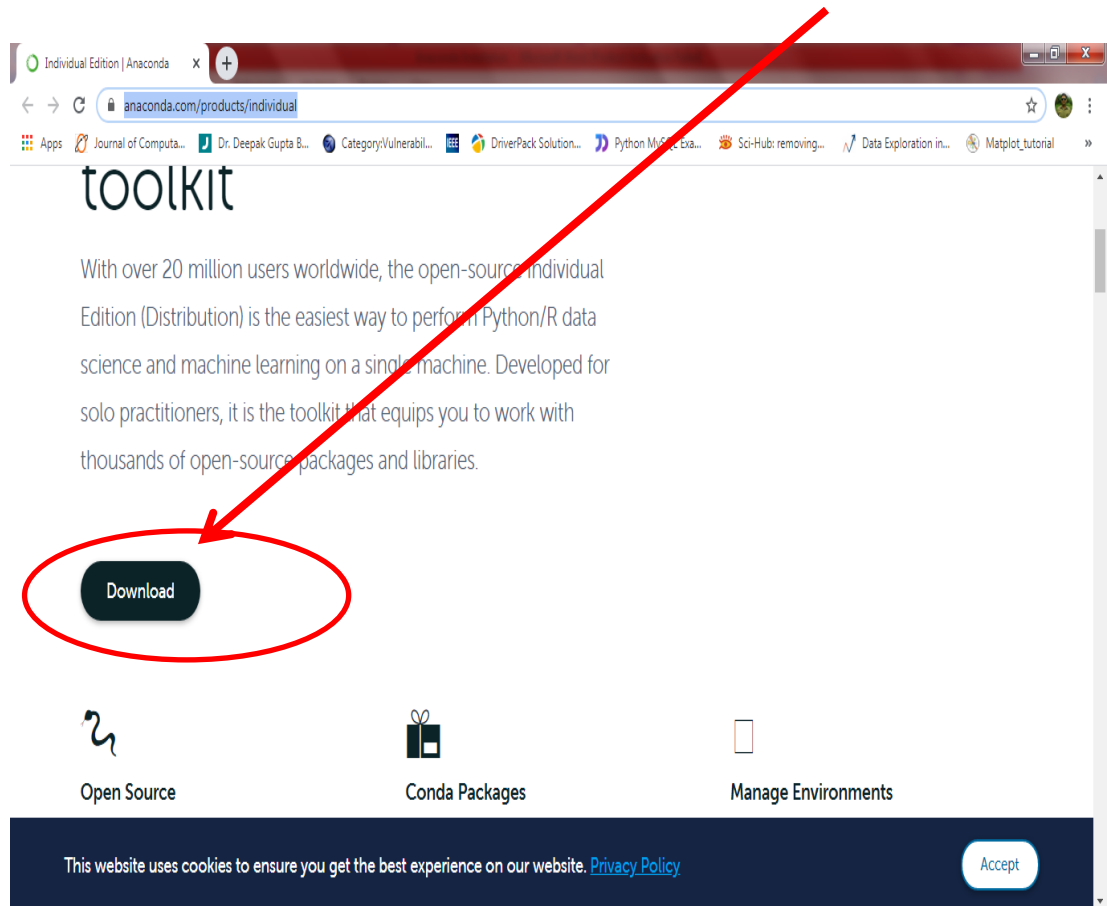


Anaconda Installation

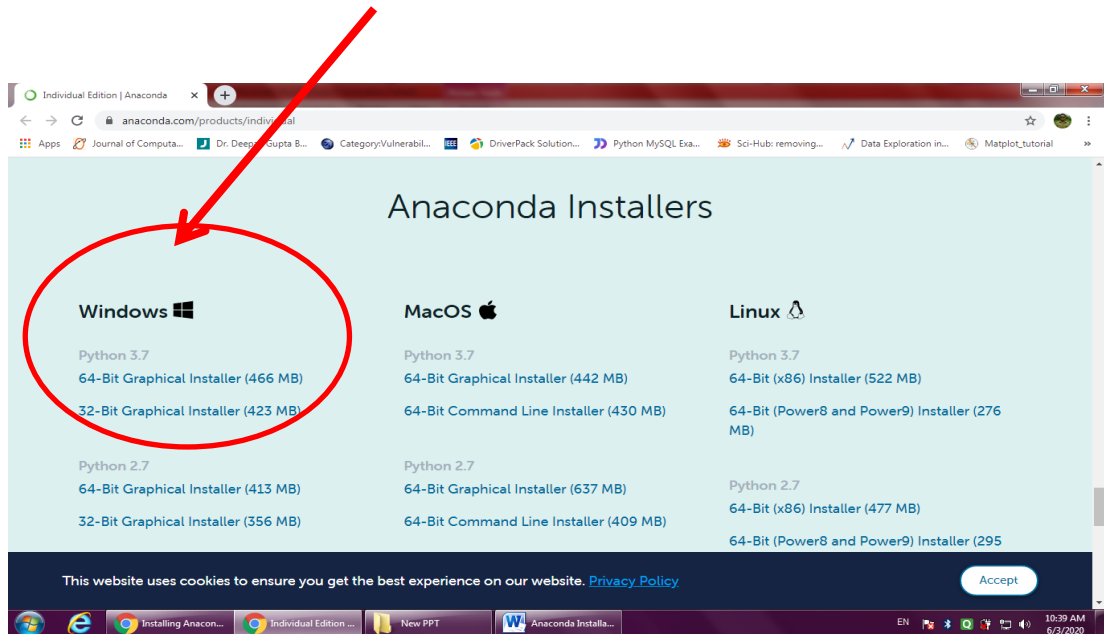
Anaconda is a free and open-source distribution of the Python and R programming languages for scientific computing (data science, machine learning applications, large-scale data processing, predictive analytics, etc.), that aims to simplify package management and deployment.

Installation

1. Open <https://www.anaconda.com/products/individual> and click download.

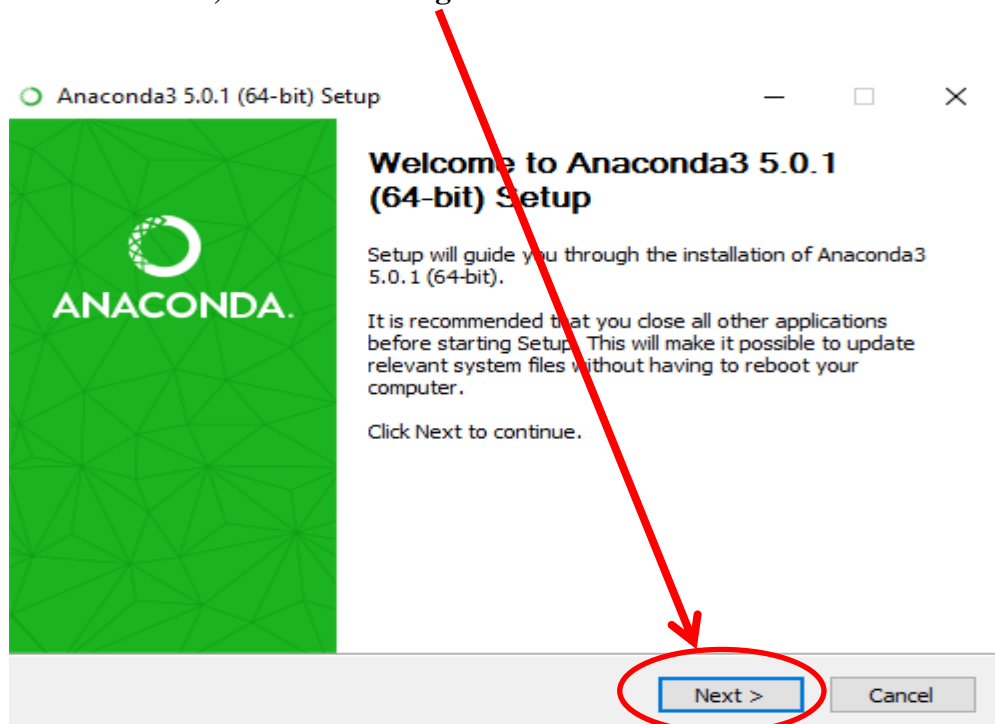


2. In Windows, choose Python 3.7. Click either 64-Bit Graphical Installer or 32-Bit Graphical Installer.
 - a. If your Windows OS is 64 bit, click 64-Bit Graphical Installer.
 - b. If your Windows OS is 32 bit, click 32-Bit Graphical Installer.

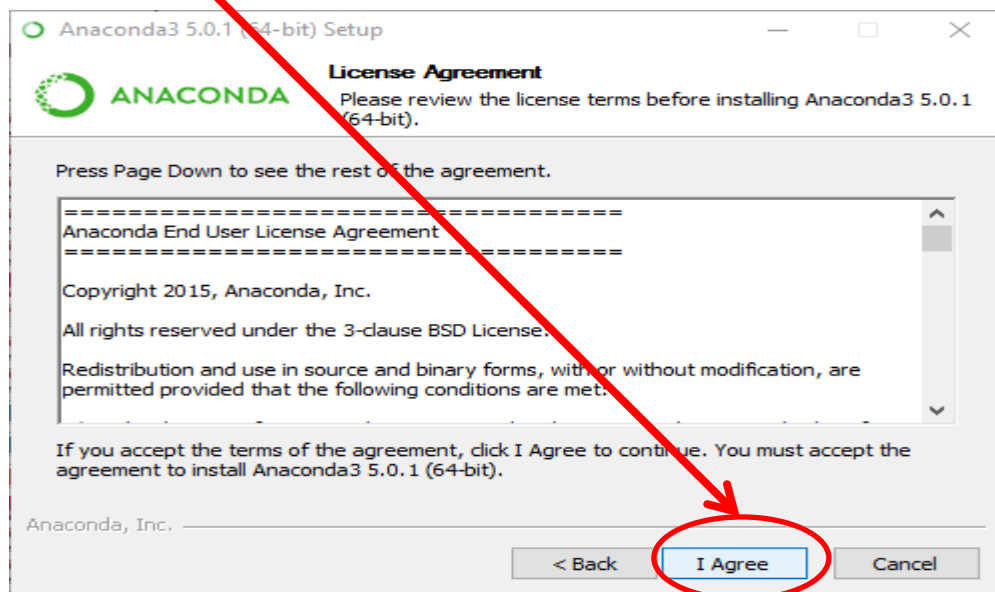


3. Download the .exe Installer.
4. **Open and run the installer**

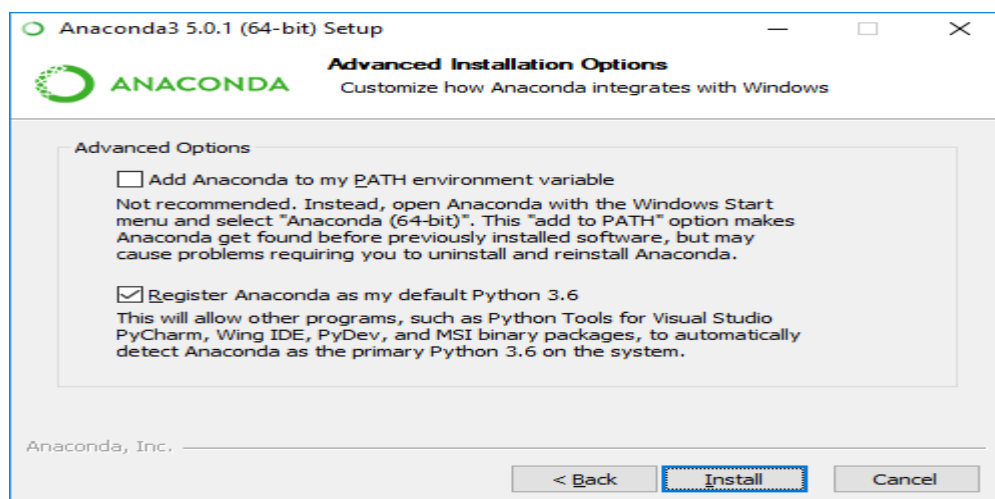
Once the download completes, open and run the .exe installer
5. **On next screen, click next to begin the installation.**



6. Then click on I Agree button to accept the license agreement.

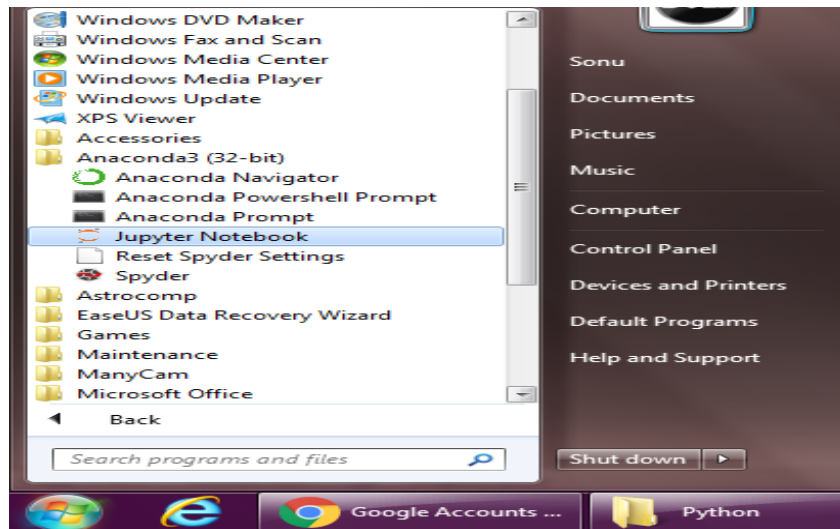


7. At the next screen, it is recommended checking "Add Anaconda to my PATH environment variable". Click on Add Anaconda to my path and then click on Install button.



8. Wait, it takes time.

9. After the installation of Anaconda is complete, open Jupyter Notebook.
10. To open Jupyter Notebook, go to Start → All Programs → Anaconda → Jupyter Notebook



11. Jupyter Notebook will be open in your default browser.

