

Practical Classes:

Class 1:

How to install Anaconda with Python library packages?

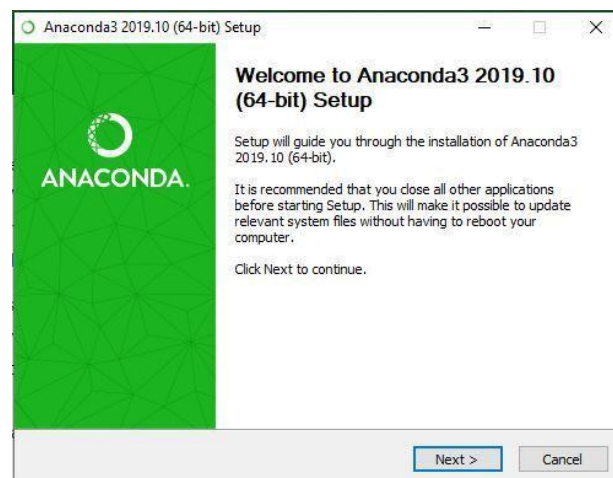
Download and install Anaconda:

Head over to anaconda.com and install the latest version of Anaconda. Make sure to download the “Python 3.7 Version” for the appropriate architecture.

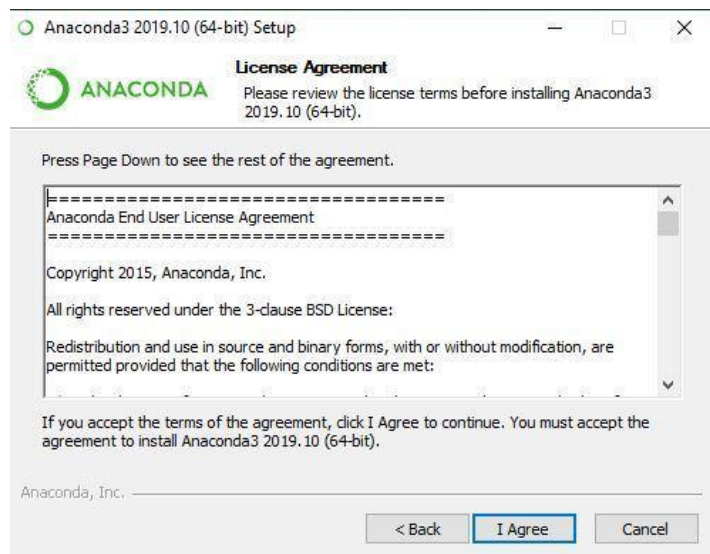


Begin with the installation process:

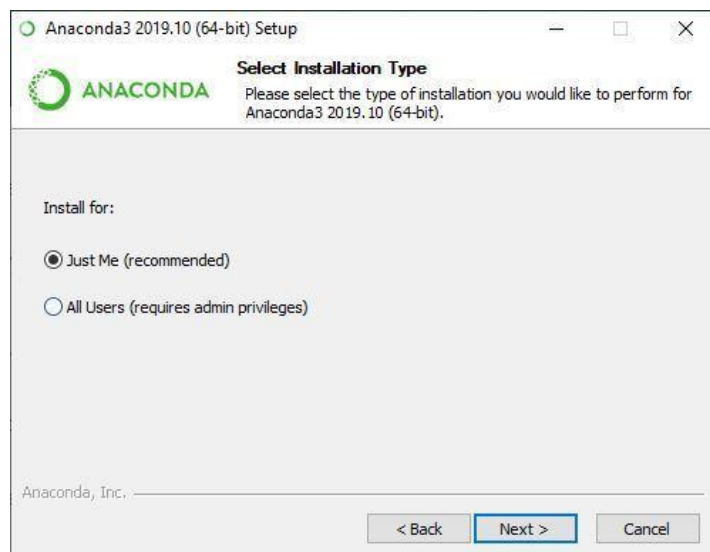
Getting Started:



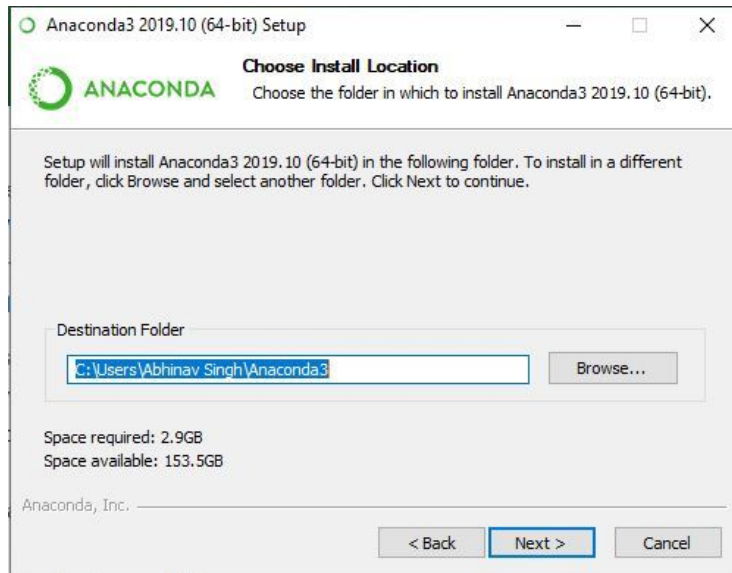
Getting through the License Agreement:



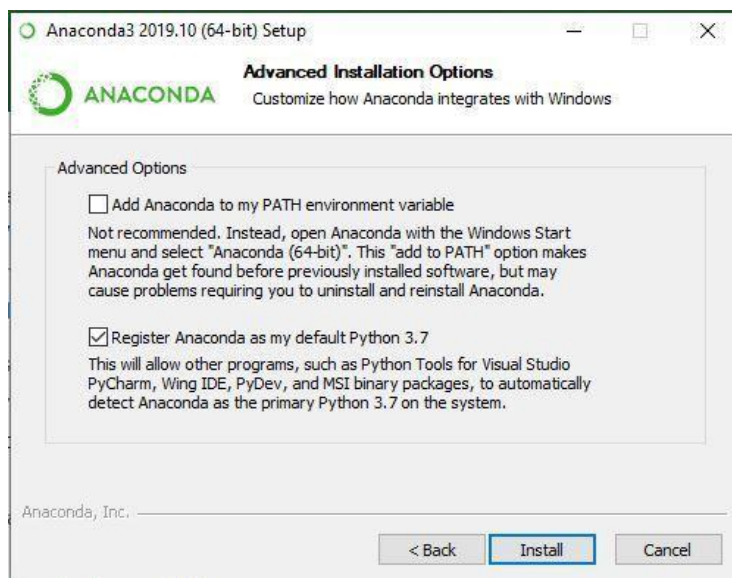
Select Installation Type: Select **Just Me** if you want the software to be used by a single User



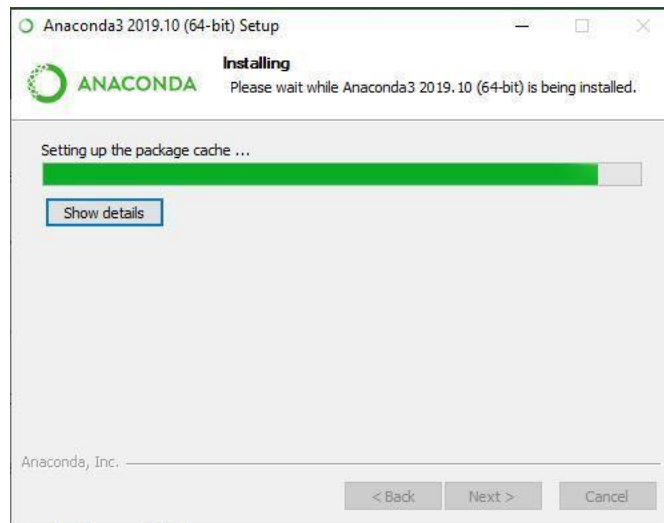
Choose Installation Location:



Advanced Installation Option:



- Getting through the Installation Process:



- Recommendation to Install Pycharm:



- **Finishing up the Installation:**



Working with Anaconda:

Once the installation process is done, Anaconda can be used to perform multiple operations. To begin using Anaconda, search for Anaconda Navigator from the Start Menu in Windows

