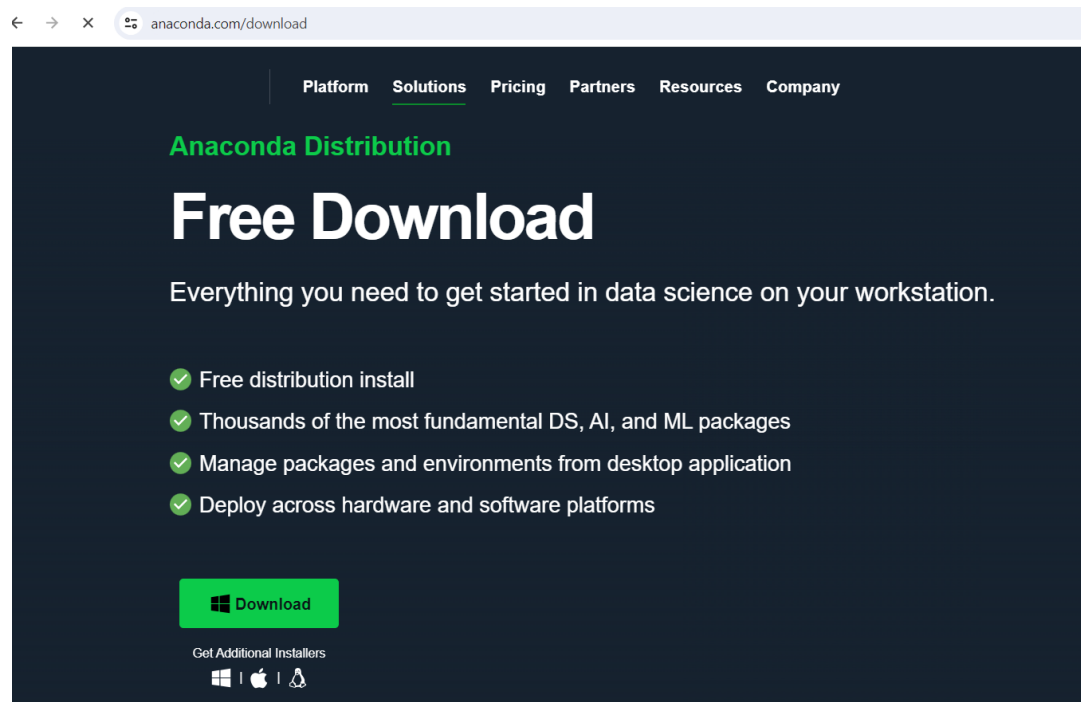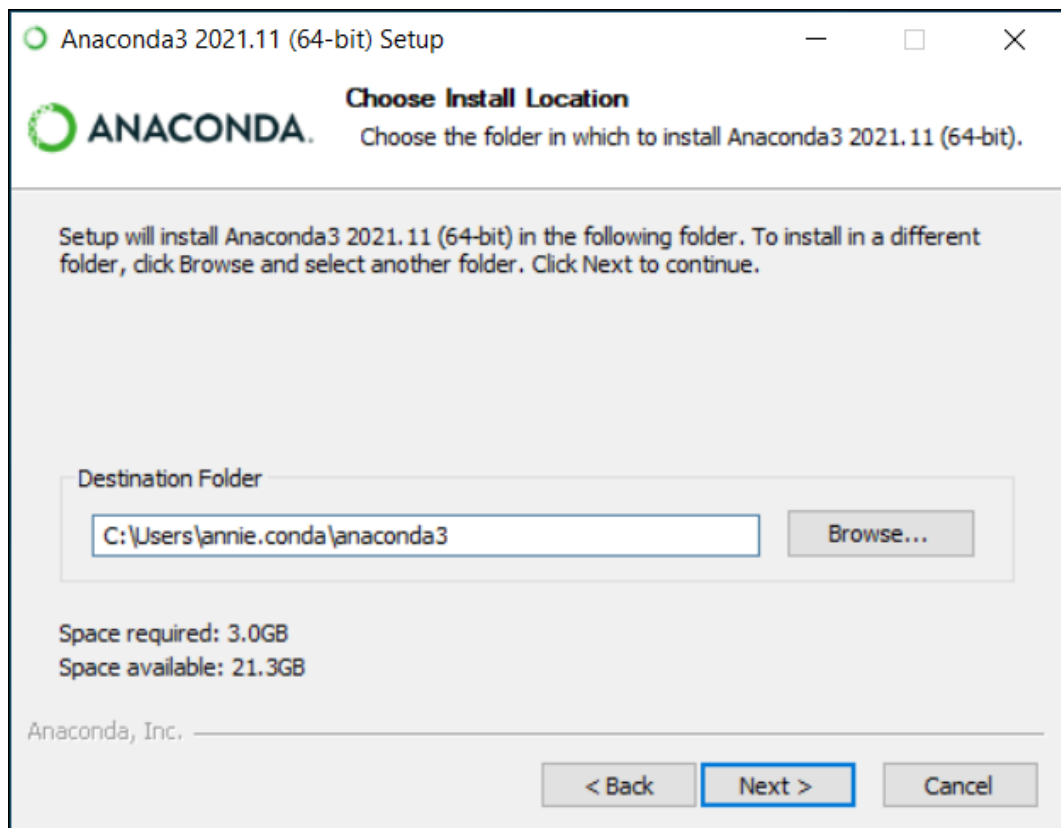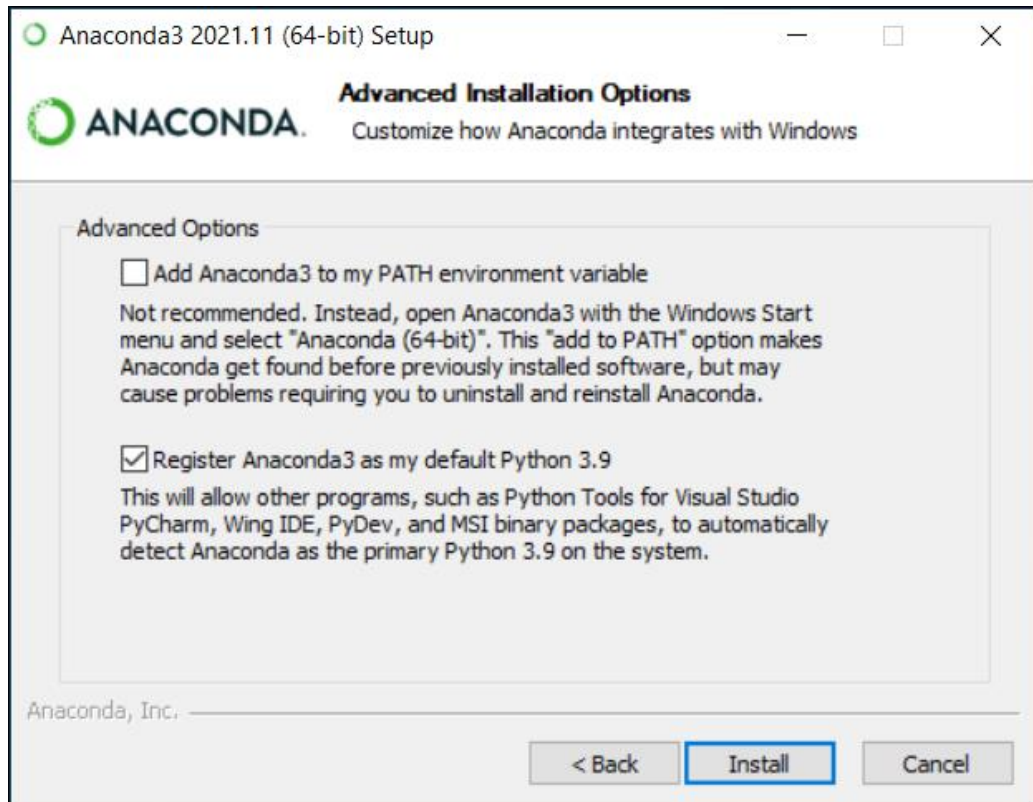# Practical-1

Aim: Introduction to Python Programming. Installation & Configuration of Python. Along with its all-major editors, IDLE, Pycharm, Anaconda, Jupyter, Interpreter etc.
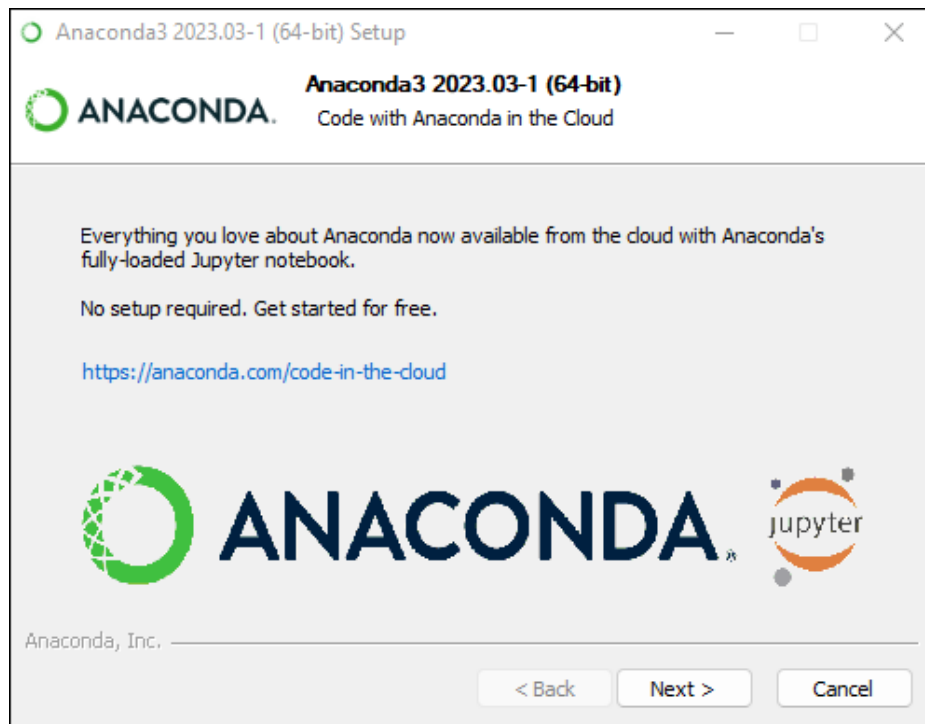

1. Download the Anaconda installer.
2. Go to your Downloads folder and double-click the installer to launch. To prevent permission errors, do not launch the installer from the Favorites folder.
3. Read the licensing terms and click **I Agree**.
4. It is recommended that you install for **Just Me**, which will install Anaconda Distribution to just the current user account. Only select an install for **All Users** if you need to install for all users' accounts on the computer (which requires Windows Administrator privileges).
5. Click **Next**.
6. Select a destination folder to install Anaconda and click **Next**. Install Anaconda to a directory path that does not contain spaces or unicode characters. For more information on destination folders, see the FAQ.
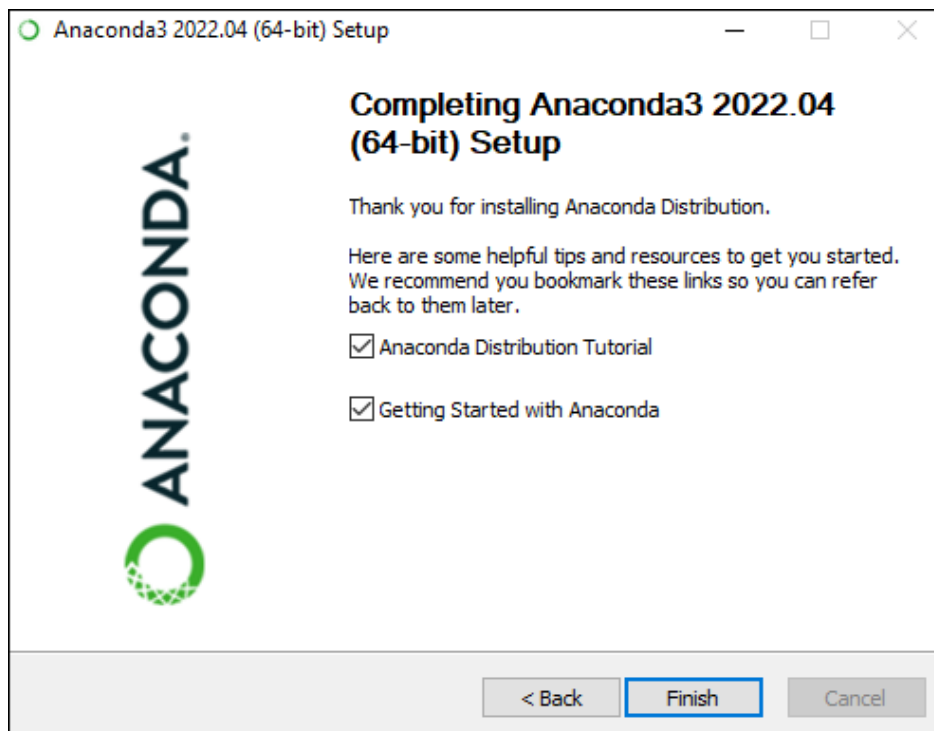
7. Click NEXT.

8. Click **Install**. If you want to watch the packages Anaconda is installing, click Show Details.
9. Click **Next**.

10. After a successful installation you will see the "Thanks for installing Anaconda" dialog box:

11. Click the **Finish** button.