

Lesson 01 Demo 02

Installing Jupyter Notebook Using Anaconda

Objective: To install Jupyter Notebook through the Anaconda distribution for Python development

Tools required: None

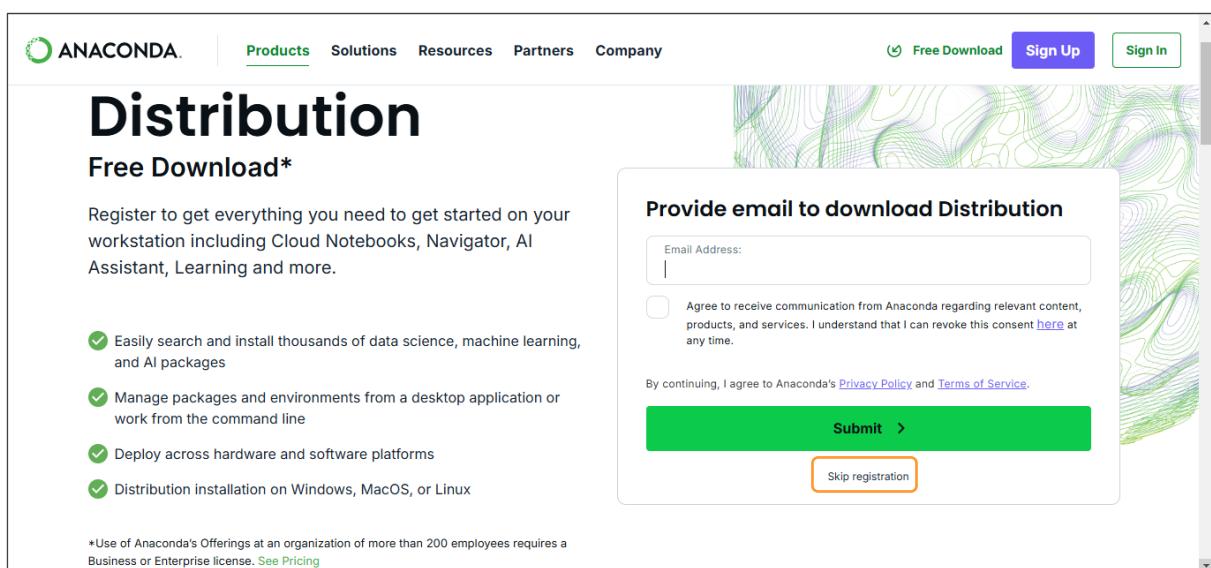
Prerequisites: None

Steps to be followed:

1. Install Jupyter Notebook

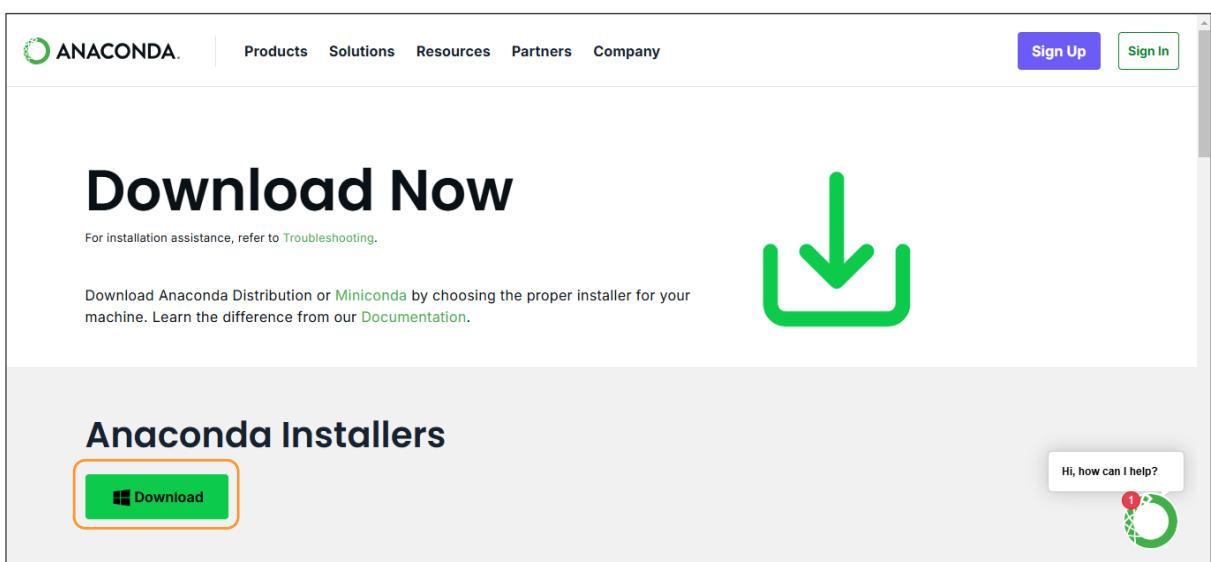
Step 1: Install Jupyter Notebook

1.1 The latest or required version of Jupyter Notebook can be installed using Anaconda Distribution: <https://www.anaconda.com/products/distribution>



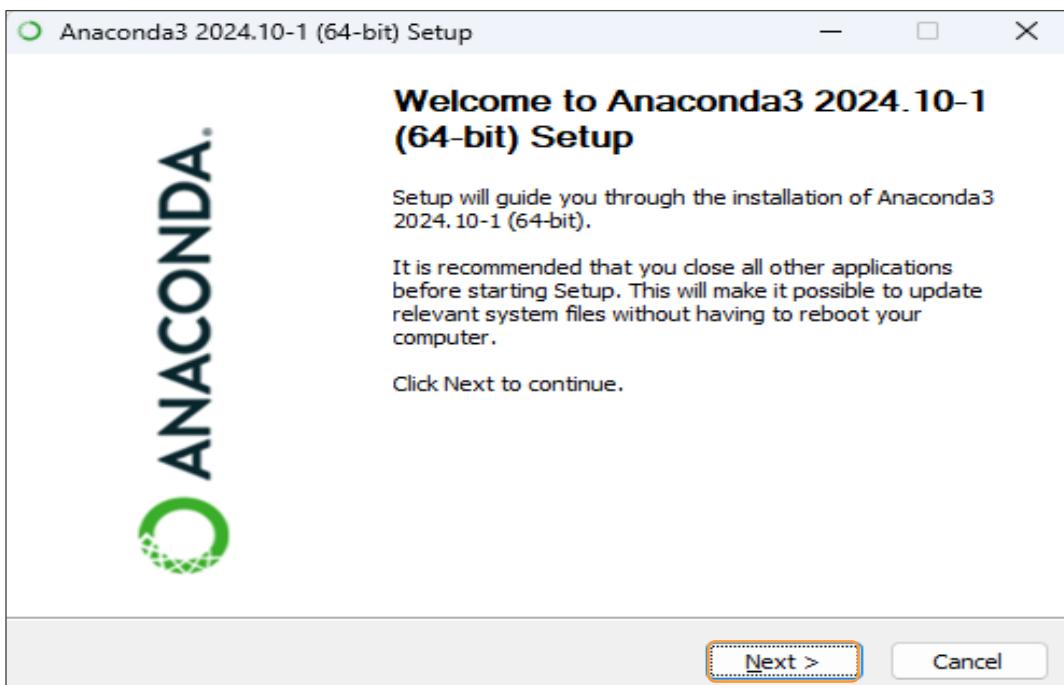
Note: Click on **Skip registration** below the **Submit** button to proceed

1.2 Click on the **Download** button for Windows

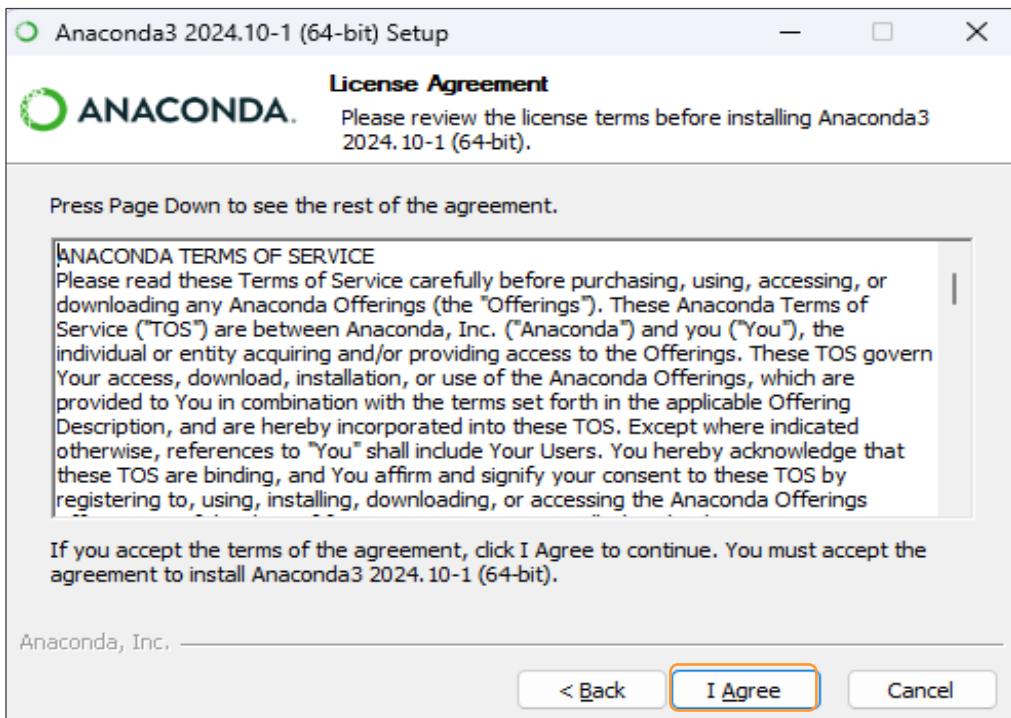


Note: For Mac and Linux, scroll down and select the required operating system

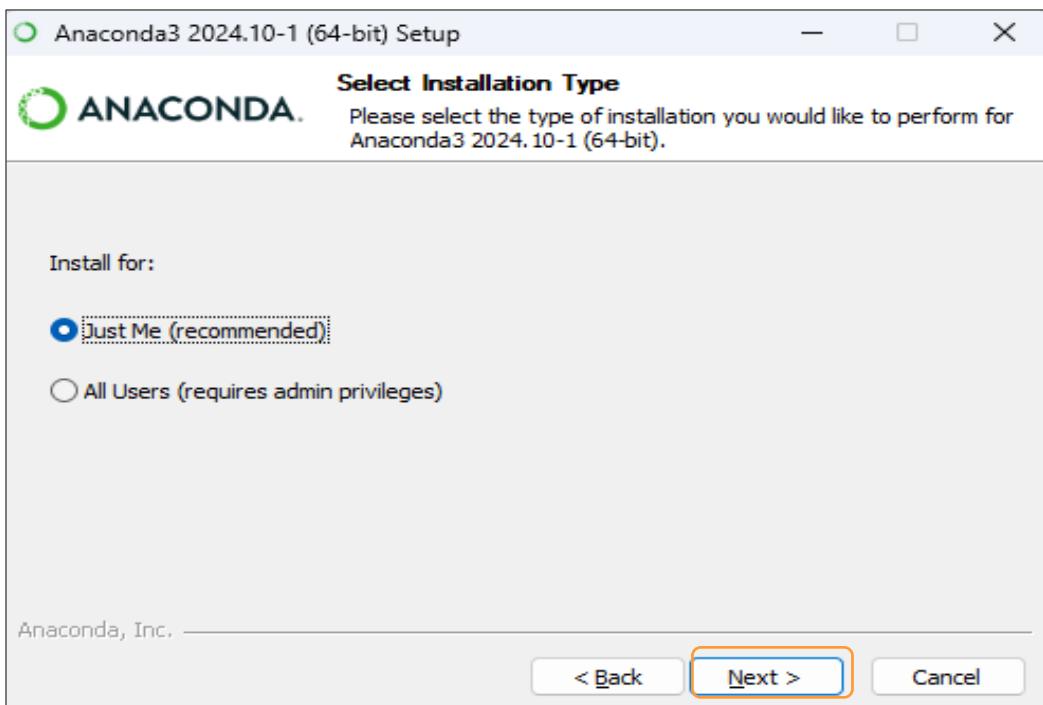
- 1.3 Locate the downloaded .exe file and double-click on it. A pop-up window for installation will appear. Click **Next** to proceed.



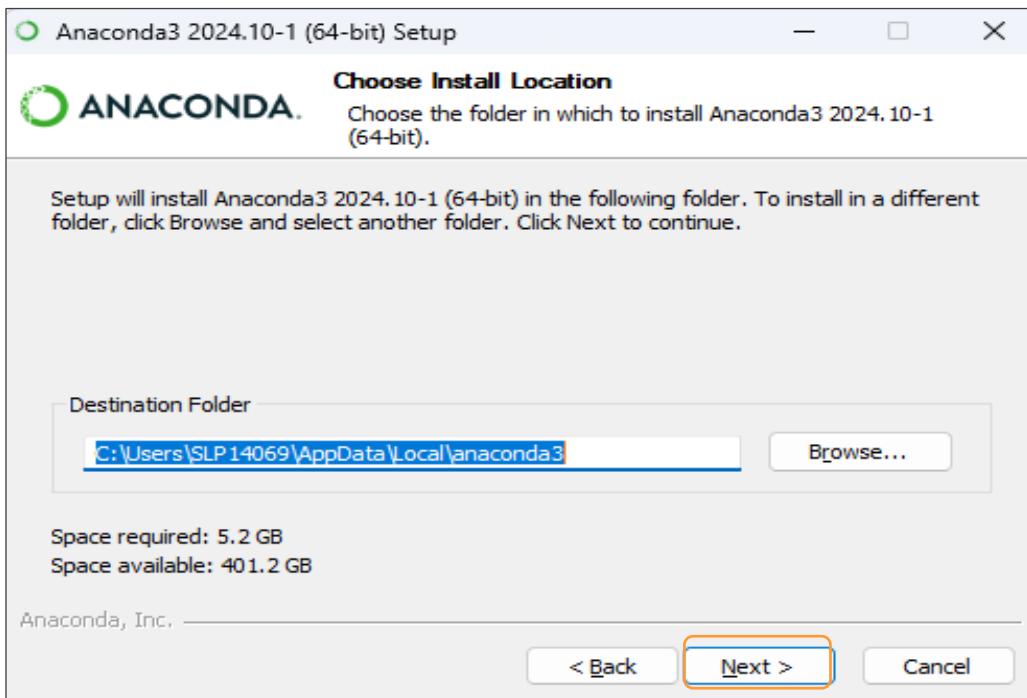
1.4 Review the **License Agreement** and click **I Agree** to proceed with the installation



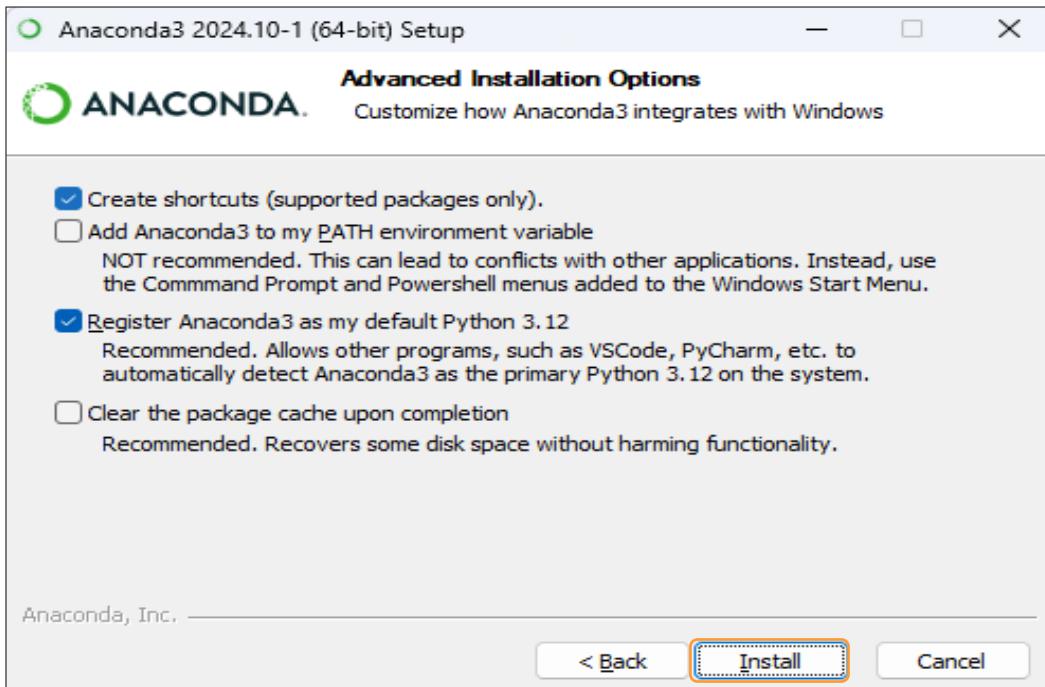
1.5 Choose the **Just Me (recommended)** option and click **Next** to continue



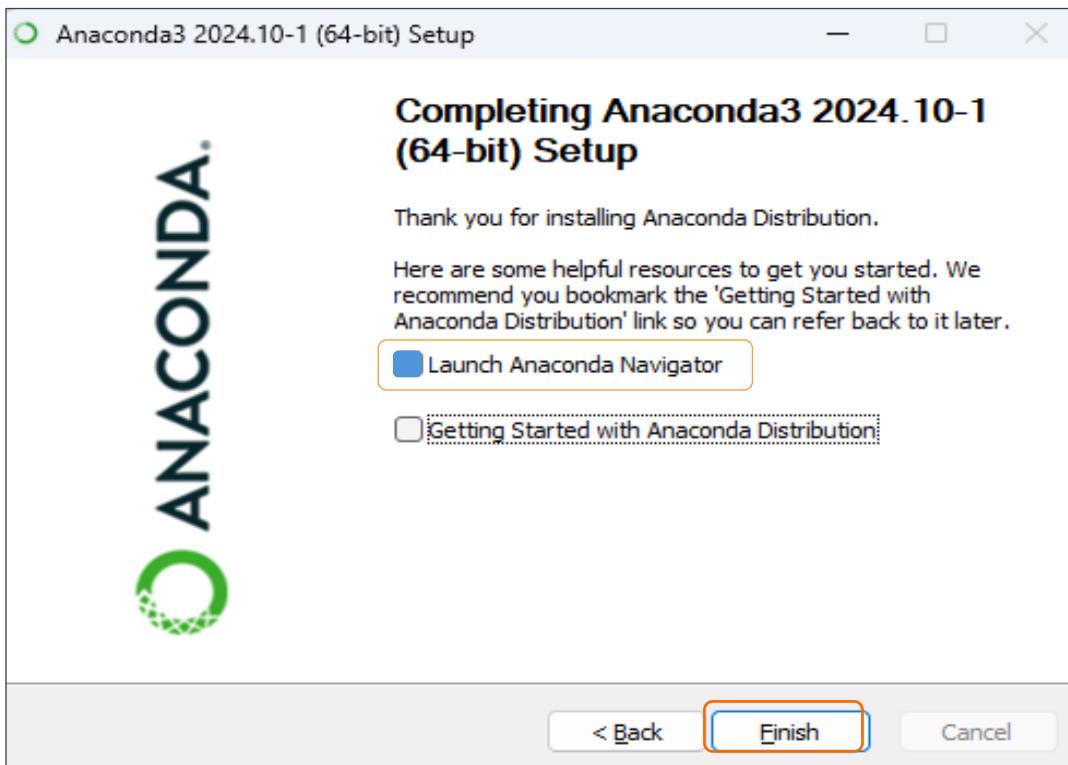
1.6 Choose the folder you want to install Anaconda in and then click **Next** to continue



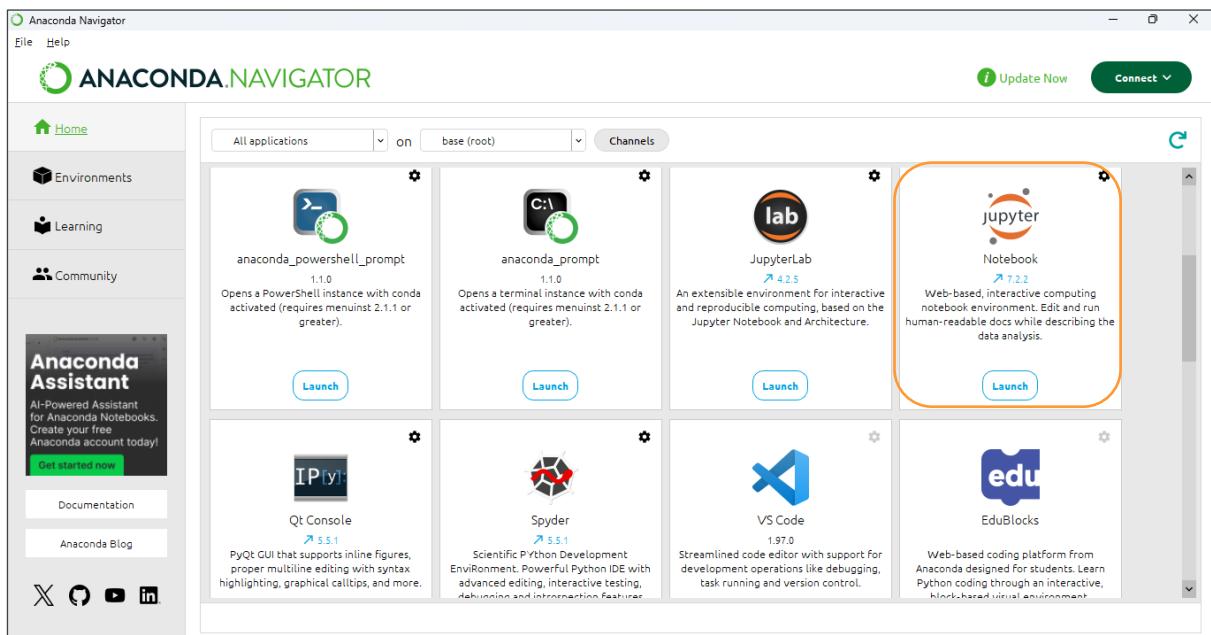
1.7 Choose the selected options as shown below and then click **Install** to start the installation process:



1.8 Select the **Launch Anaconda Navigator** option and click **Finish**



1.9 When the Anaconda Navigator application opens, click **Launch** under Jupyter Notebook to open it



By following these steps, you have successfully installed Jupyter Notebook via Anaconda, setting up an interactive and user-friendly environment for writing and executing Python code.