

Installation Guide

Anaconda Installation

[Windows](#)

[MacOS & Linux](#)

Anaconda Installation

Windows

1. Download Anaconda Installer

Visit the [Anaconda Website](https://www.anaconda.com/) and click the green **Download** button

2. Run the Installer

Located the downloaded file, typically named something like "**Anaconda3-date-Windows-x86_64.exe**" in your Download folder", and click to execute it

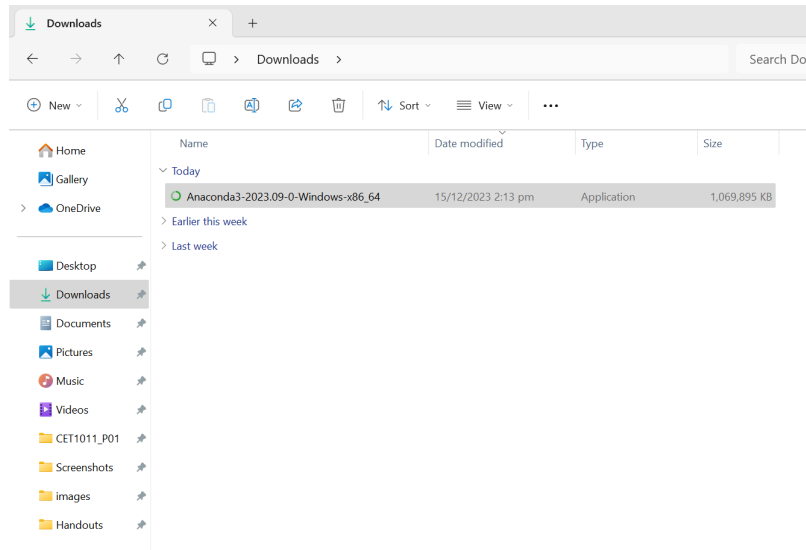


Figure 1

3. Installation Steps

a. Setup Page (Step 1):

- Click "Next" to proceed

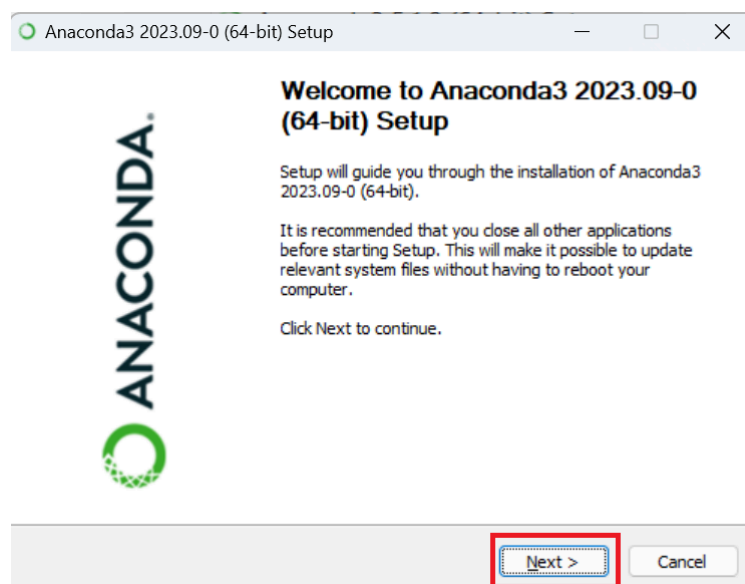


Figure 2.1

b. Accept License Agreement (Step 2):

- Click "I Agree" to proceed

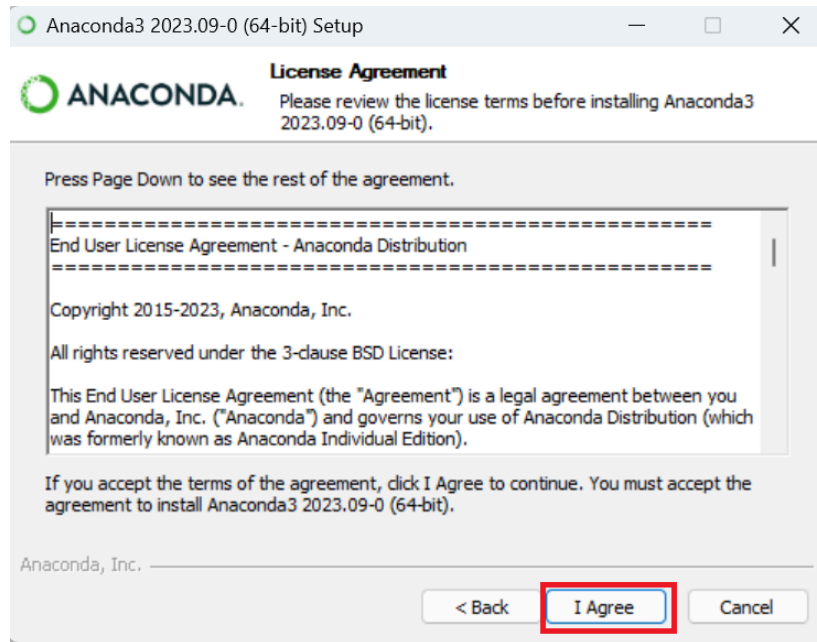


Figure 2.2

c. Select Installation Type (Step 3 and 4):

- Choose 'Just Me' and click 'Next'

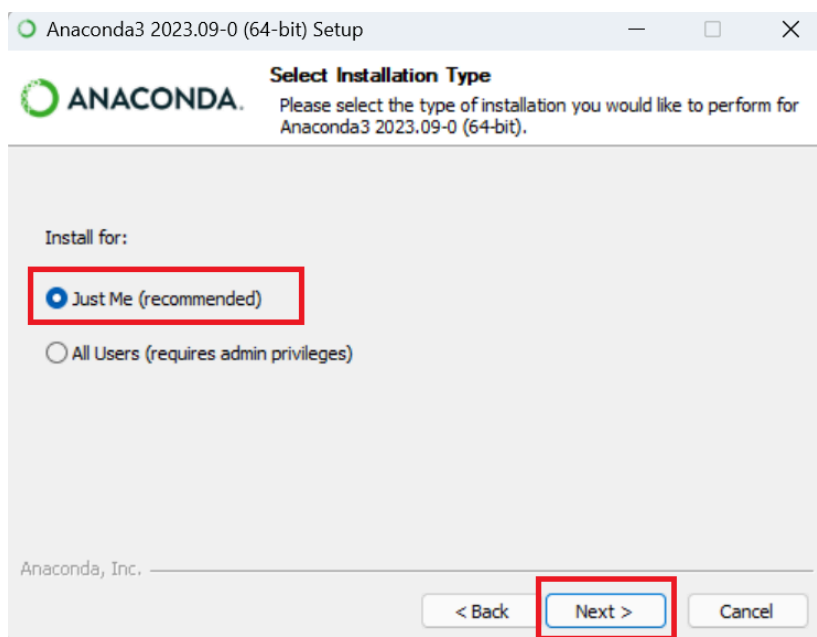


Figure 2.3

d. **Note Installation Location (Step 5):**

- Take note of the installation location, click 'Next'

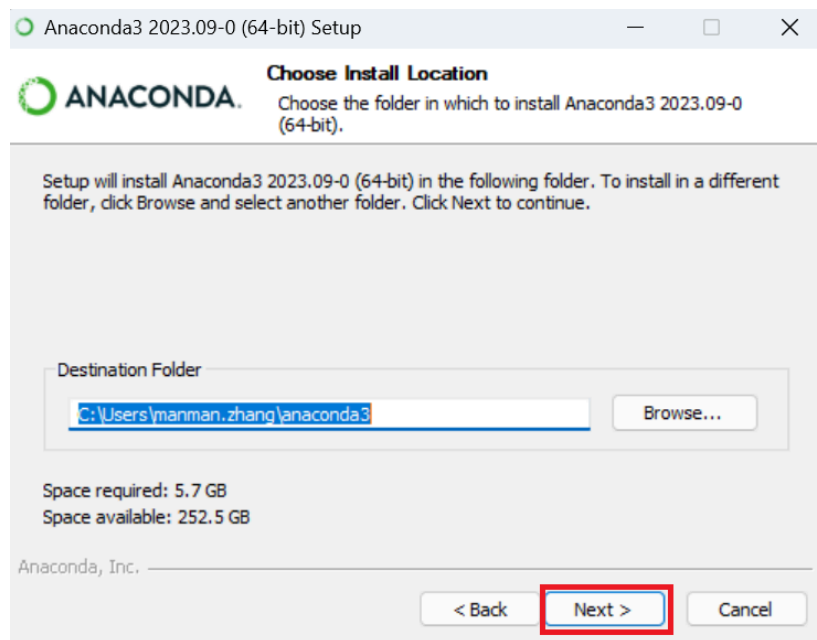


Figure 2.4

e. **Advanced Installation Option (Step 6):**

- Select all the advanced installation options. Click 'Install'

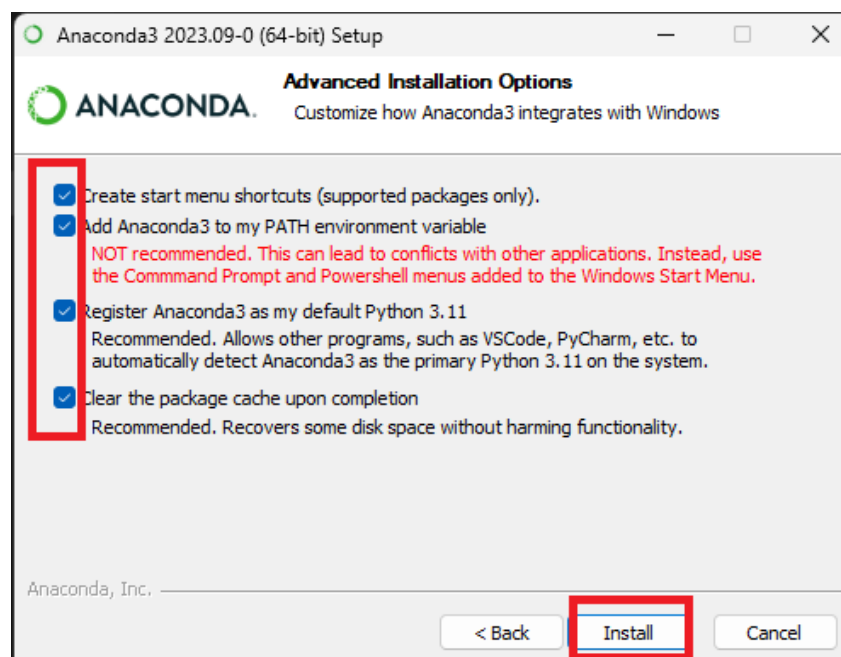


Figure 2.5

f. **Complete Installation (Step 7):**

- Once installation is completed, click 'Next'

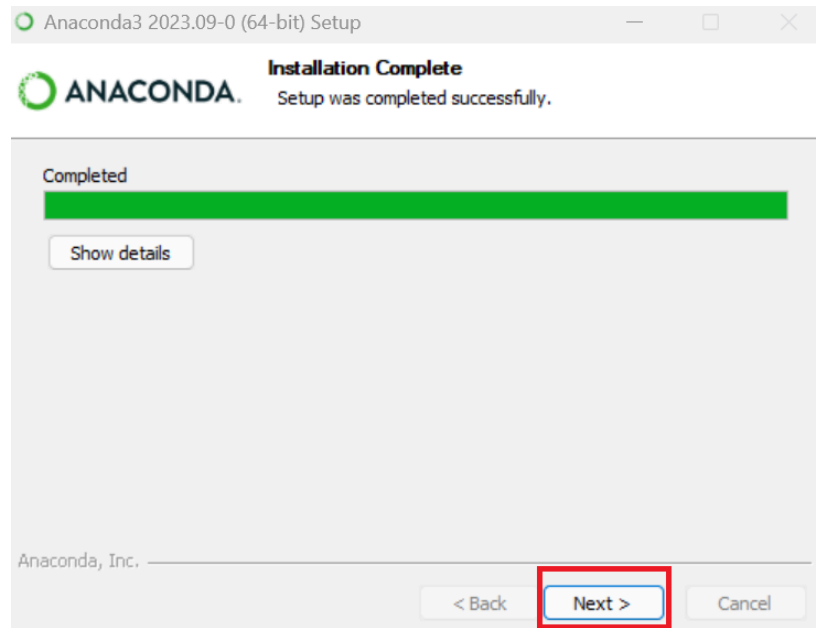


Figure 2.6

- Click 'Next' to proceed

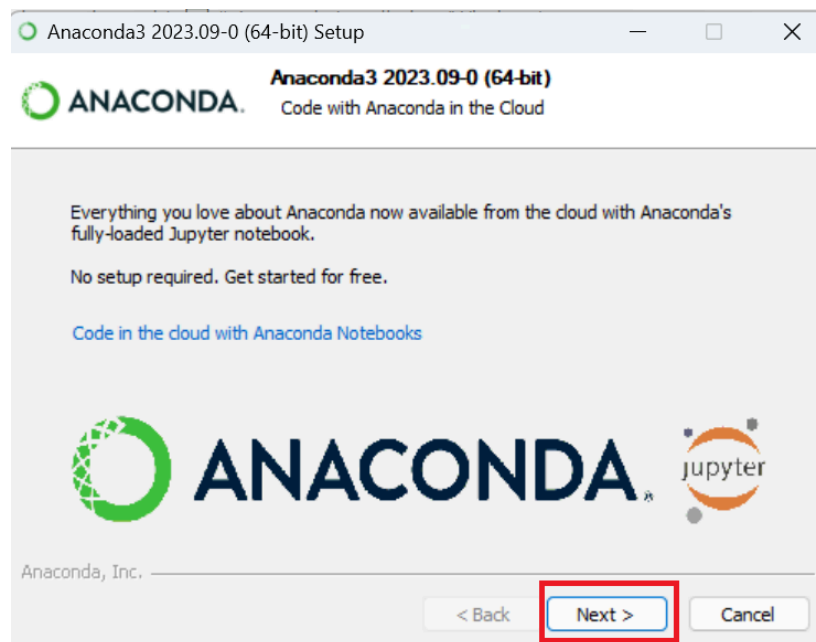


Figure 2.7

g. Finish Installation (Step 8):

Click 'Finish'

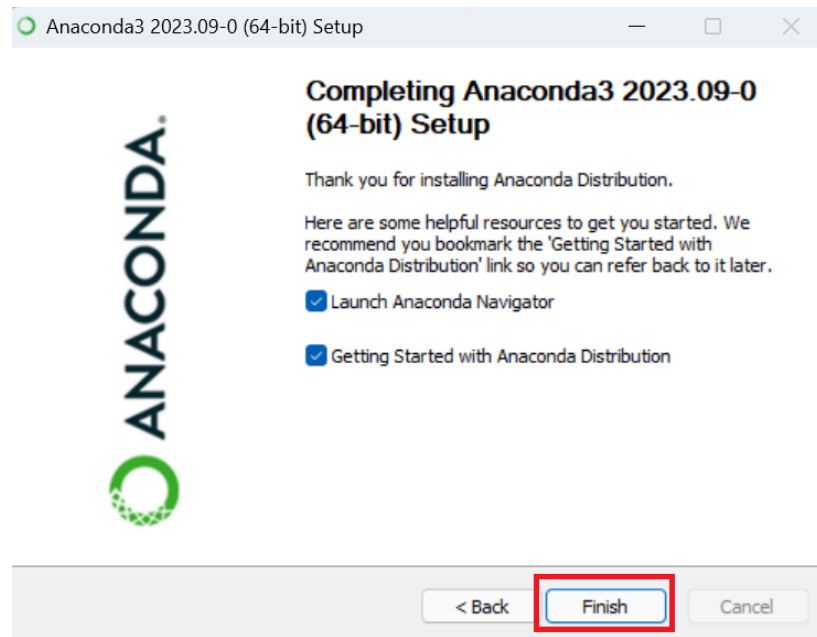


Figure 2.8

4. Open Anaconda

After completing the installation, Anaconda will open automatically. You will see the Anaconda Navigator, and from there, you can proceed with your programming tasks. Commonly, Notebook or JupyterLab is used for interactive Python coding and data exploration.

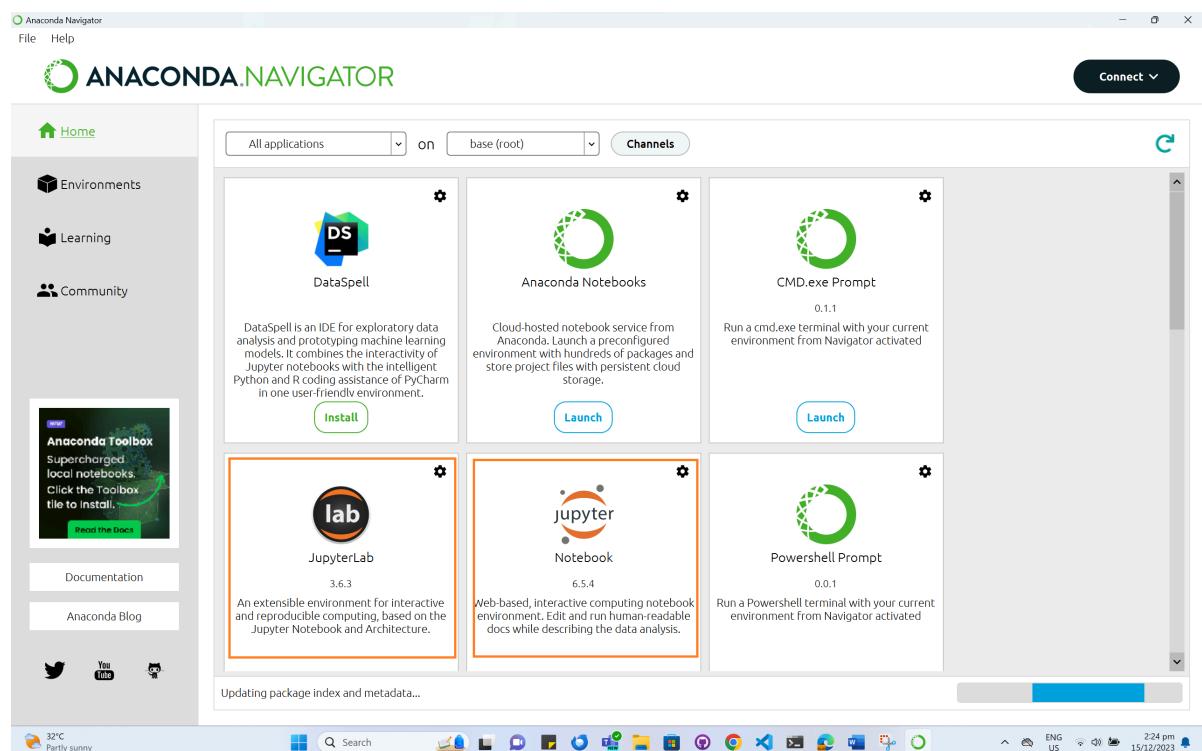


Figure 3

MacOS & Linux

For Mac and Linux users, follow these steps to download Anaconda:

1. Visit the [Anaconda download page](#), where you can find available versions at the end of the web page
2. Download the appropriate version for your operating system.



Figure 4

3. For MacOS, refer to the installation instructions at [Installing on macOS — Anaconda documentation](#)
4. For Linux, follow the installation guide at [Installing on Linux — Anaconda documentation](#)