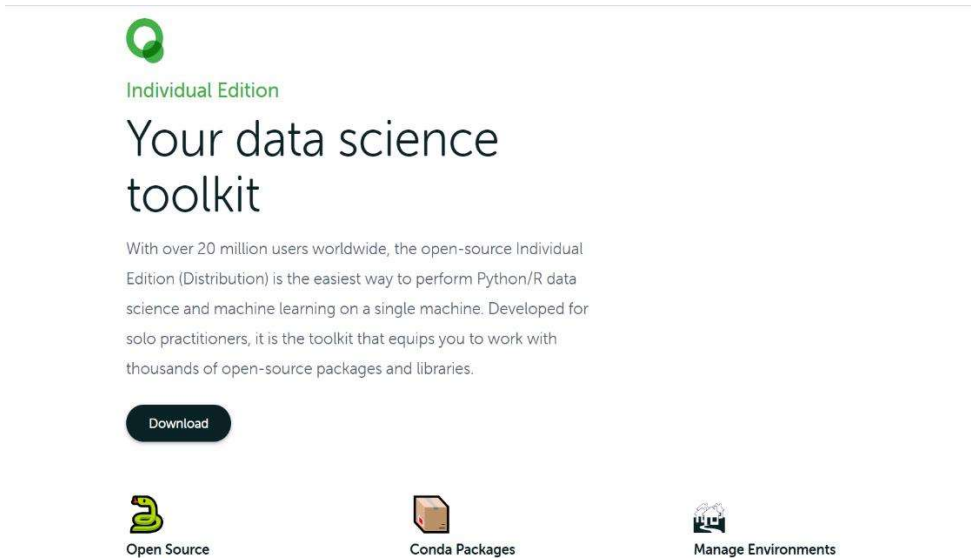


# Anaconda Package · Installation for windows

1. Click on the link below to open the download page

<https://www.anaconda.com/download/#windows>

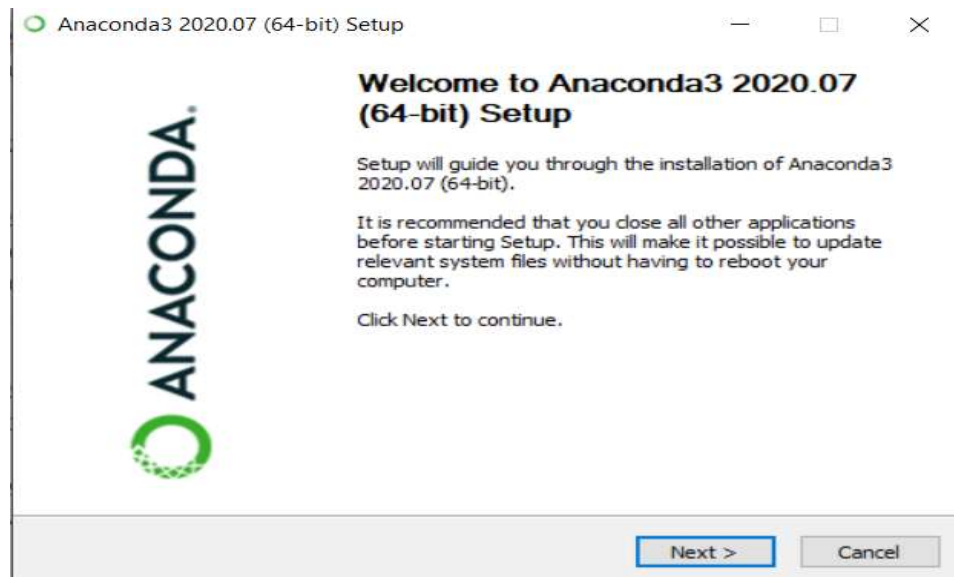


2. Click on the **Download** button and check for the compatibility of your system. Then, it will start downloading.

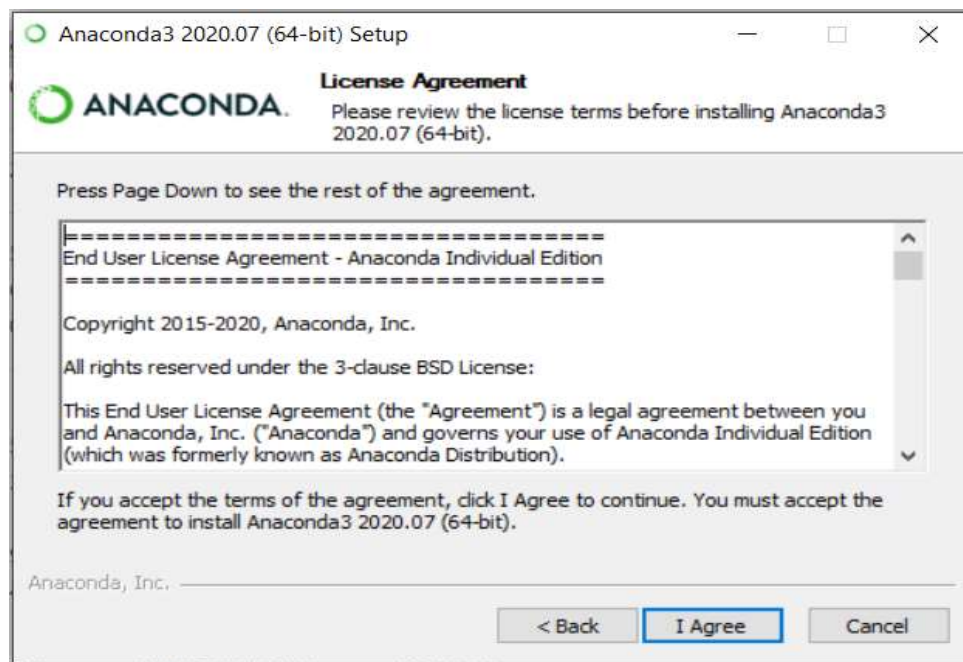


3. **Double click** the installer to launch.

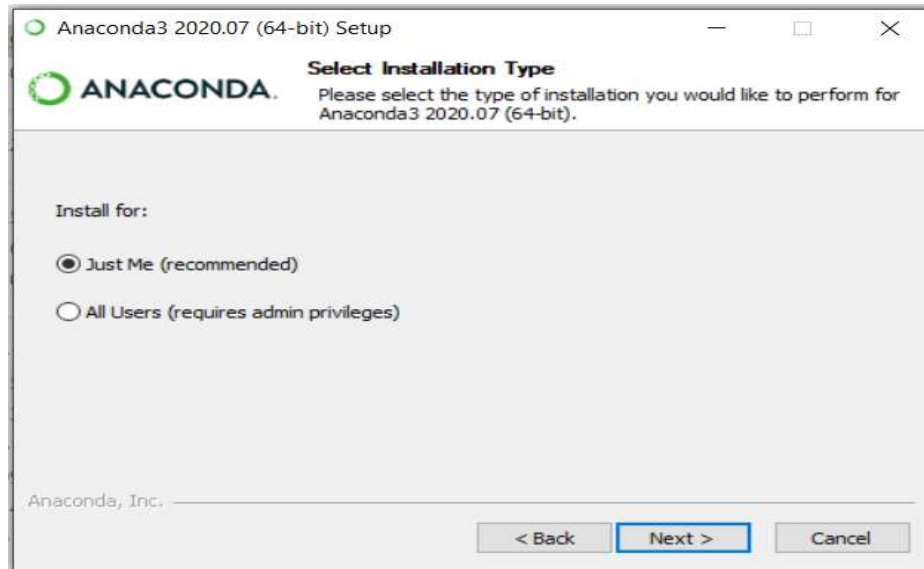
4. Click on **Next**.



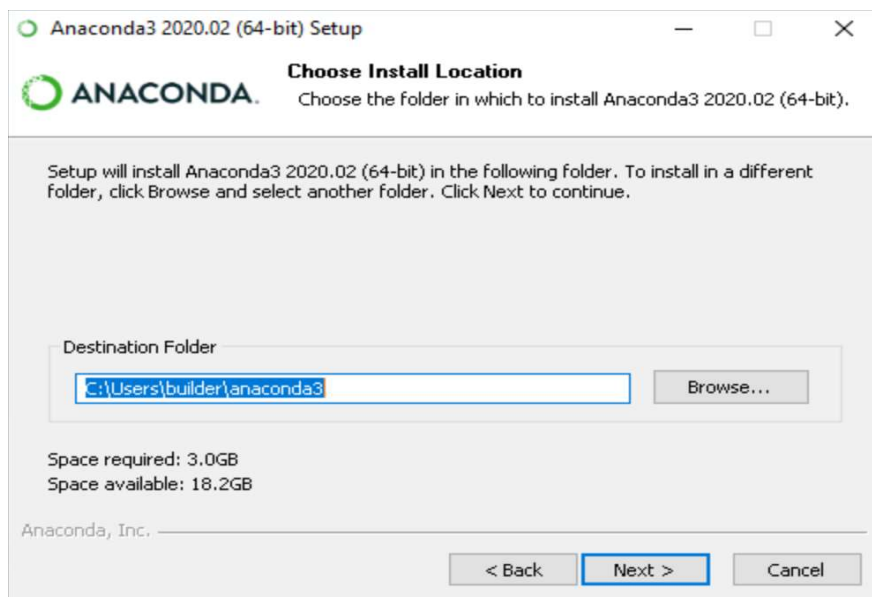
5. Read the license agreement and click on **"I Agree"**.



6. Select installation type “**Just Me**” unless you’re installing it for all users (which require Windows Administrator privileges) and click on **Next**.



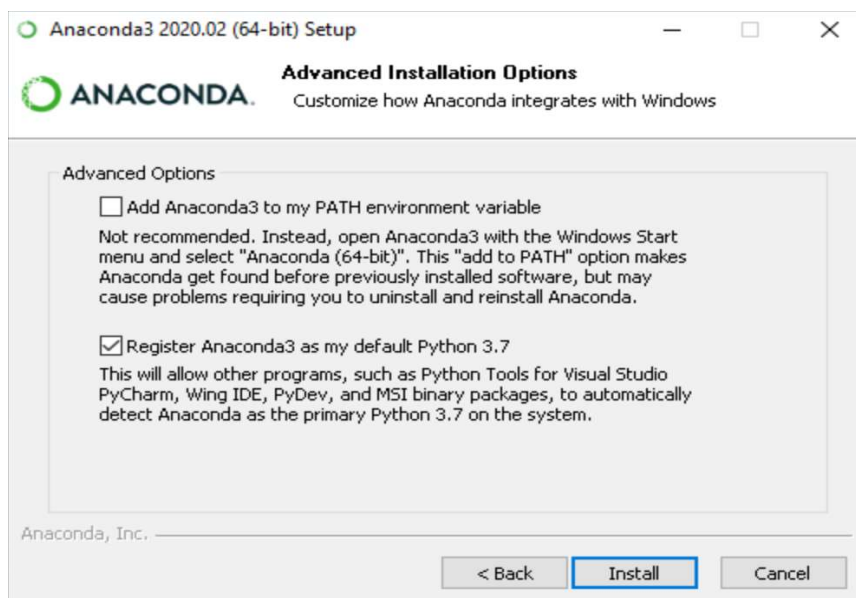
7. Select a destination folder to install Anaconda and click the **Next** button.



8. Choose whether to add Anaconda to your [PATH](#) environment variable. We recommend NOT adding Anaconda to the [PATH](#) environment variable, since this can interfere with other softwares. Instead, use Anaconda software by opening [Anaconda Navigator](#) or the [Anaconda Prompt](#) from the Start Menu

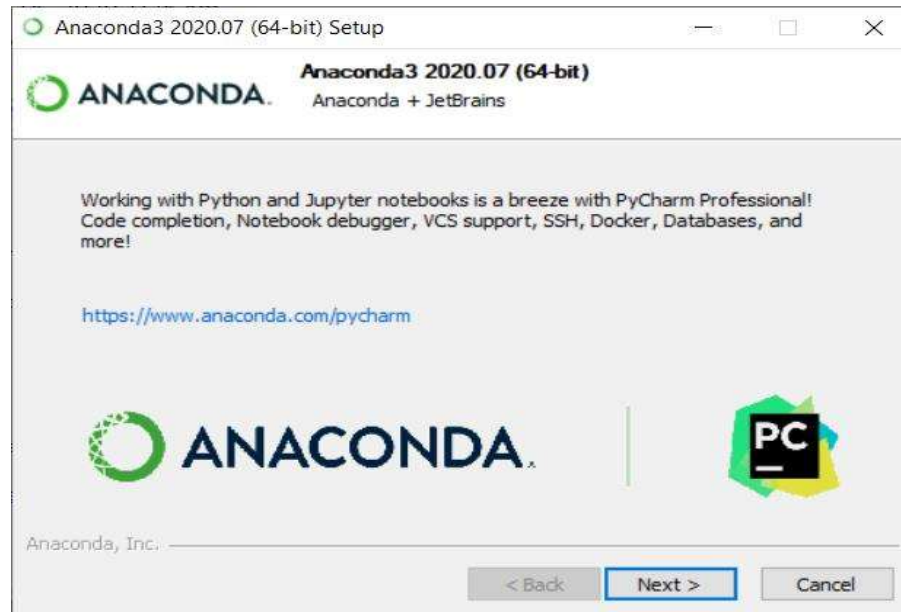
Choose whether to register Anaconda as your default Python. Unless you plan to install and run multiple versions of Anaconda or multiple versions of Python, accept the default version and leave this box checked.

9. Click the **Install** button.

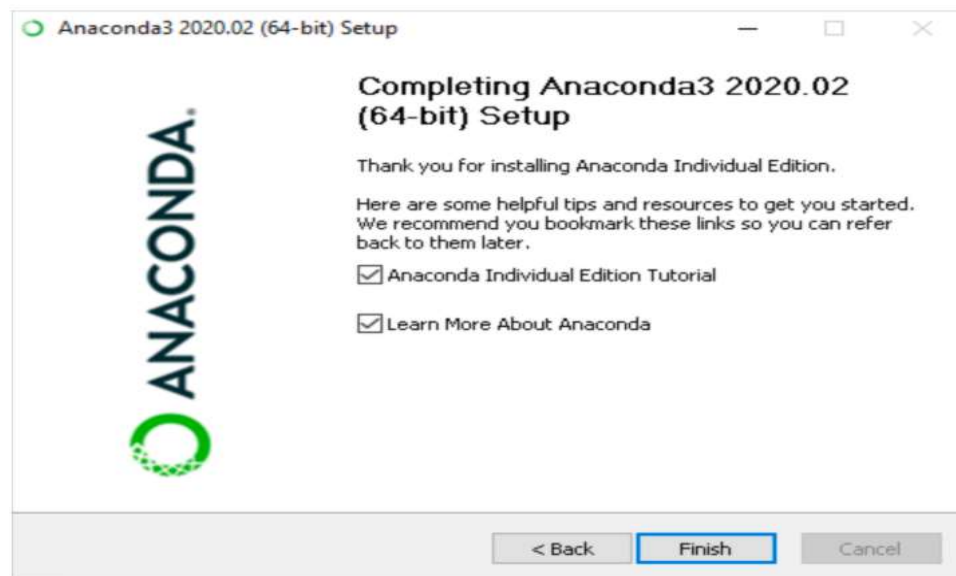


If you want to watch the packages Anaconda is installing, click on [Show Details](#).

10. Click on the **Next** button.



11. And then click the **Finish** button.



12. After a successful installation you will see the “**Thanks for installing Anaconda**” dialog box.