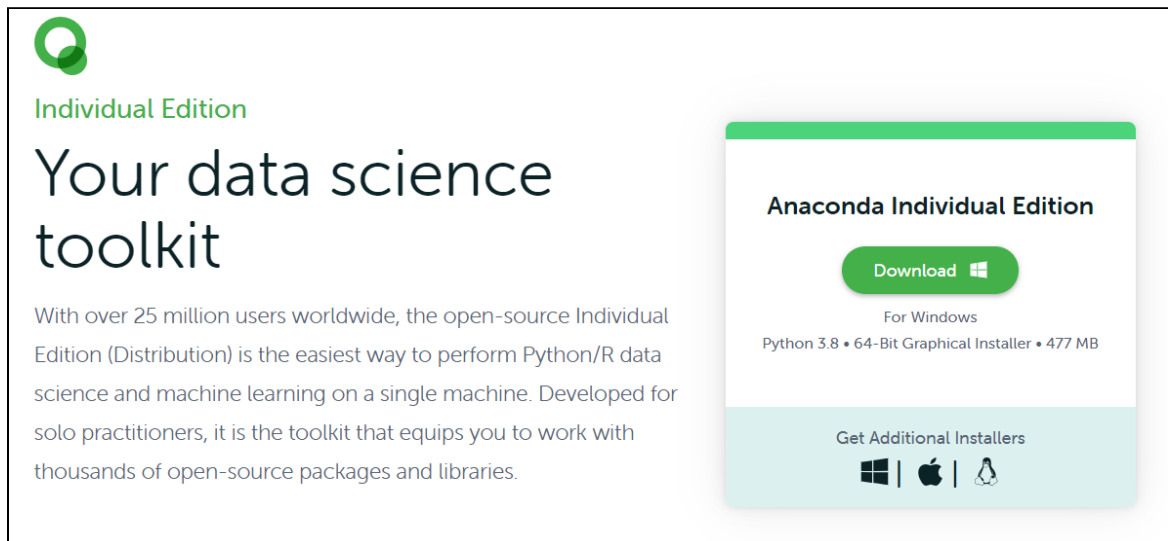


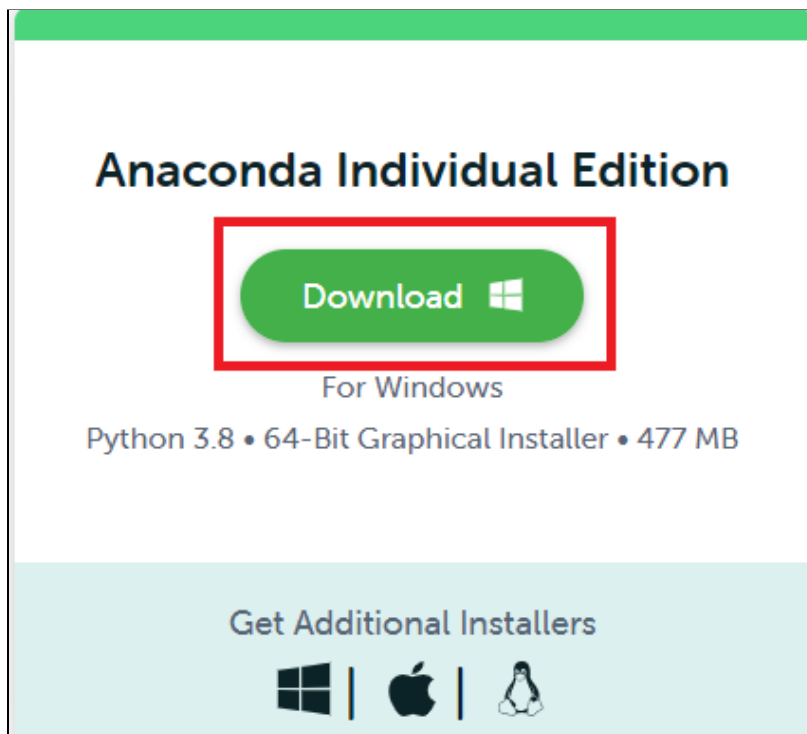
1. Go to this link to get the download link of the anaconda set up file(**Only for Windows**)

<https://www.anaconda.com/products/individual>

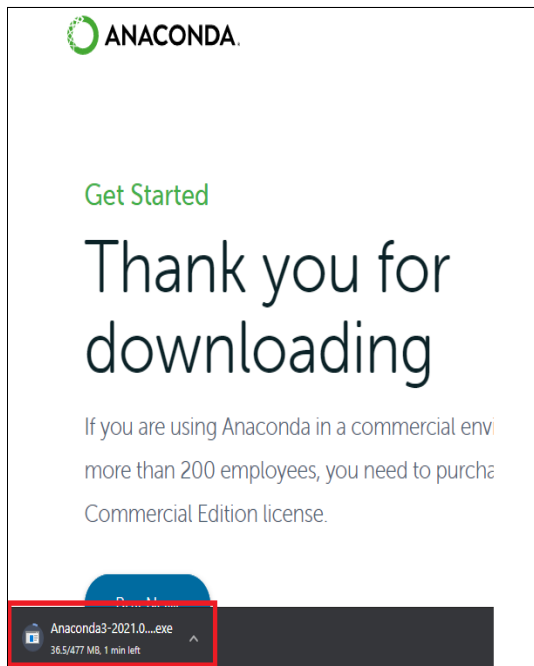
2. The front page of the page will look like this



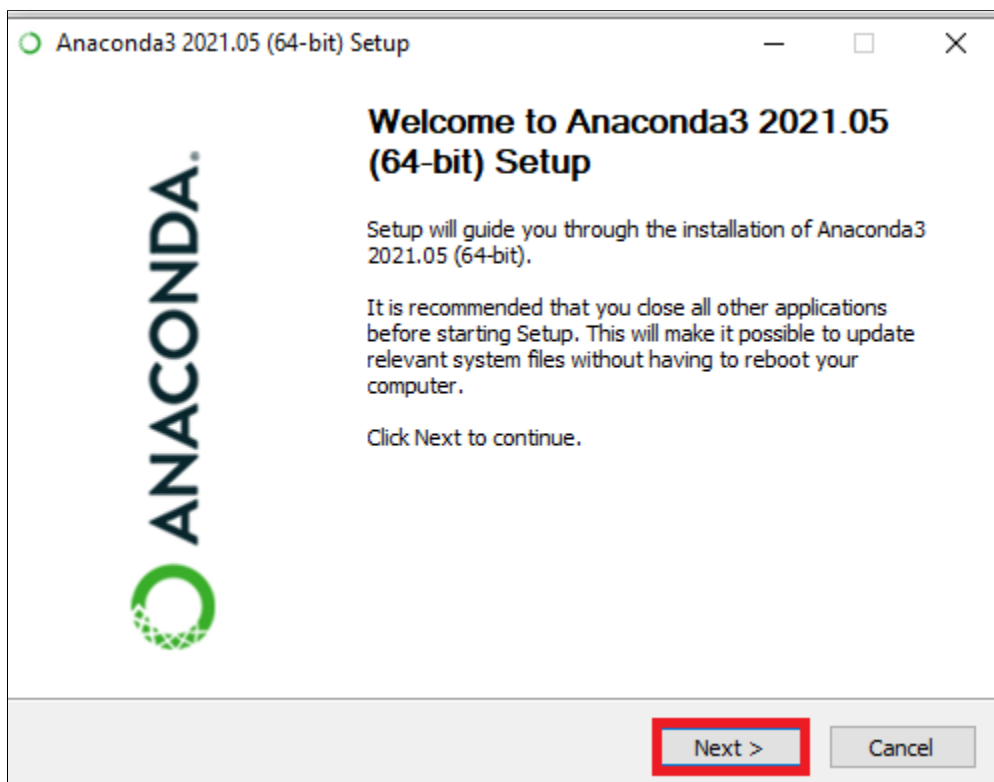
3. You have to click on the **Download**



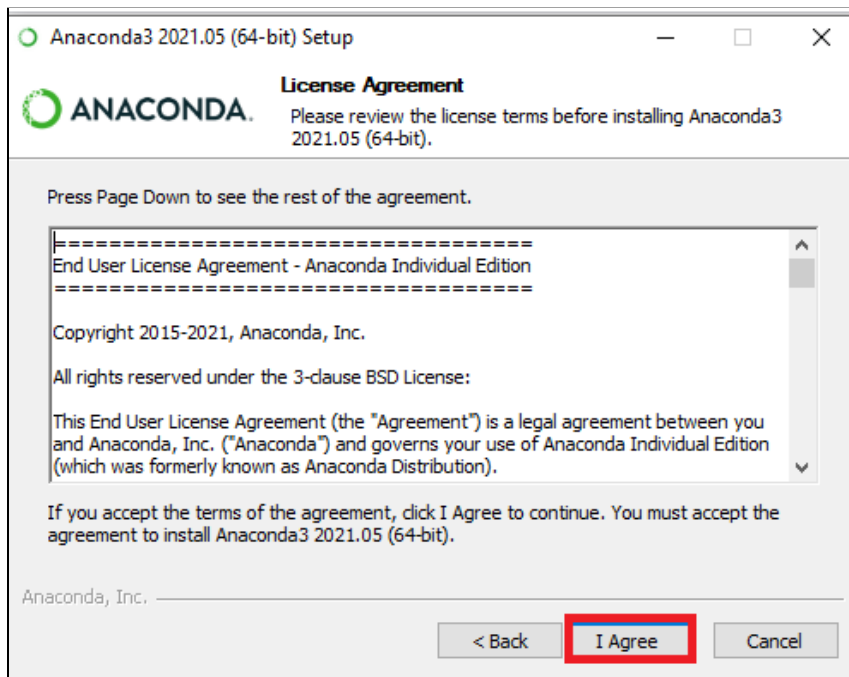
4. The download will be started and can be seen here



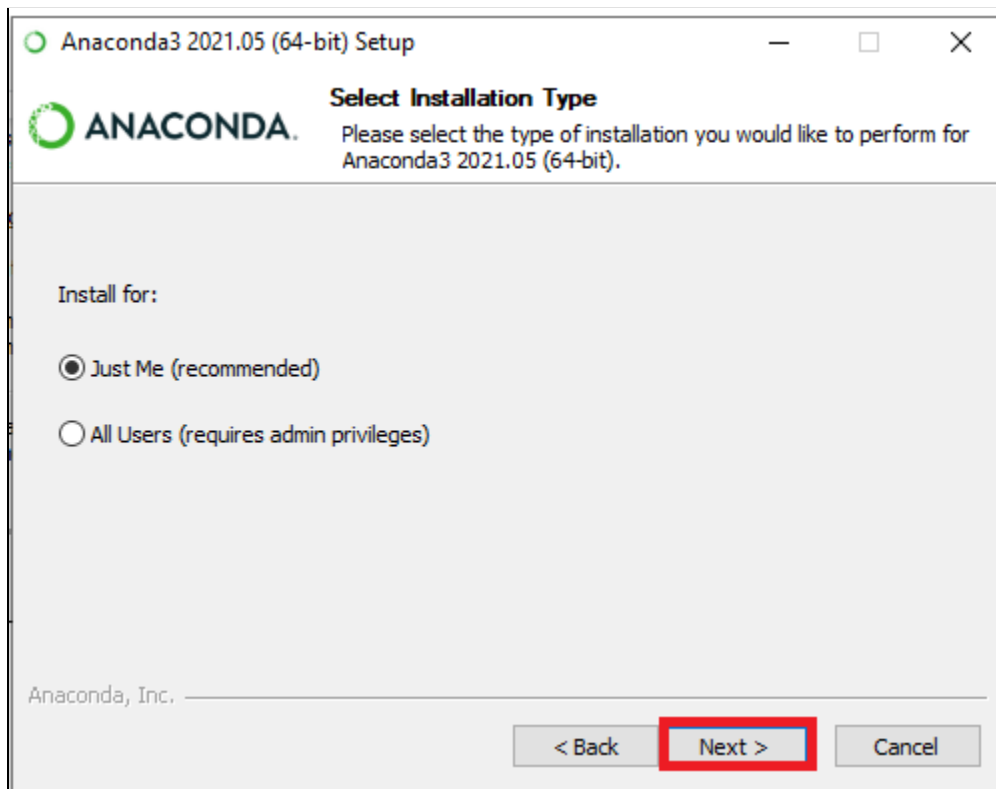
5. Click on the file once it is being downloaded completely and then click on **Next**



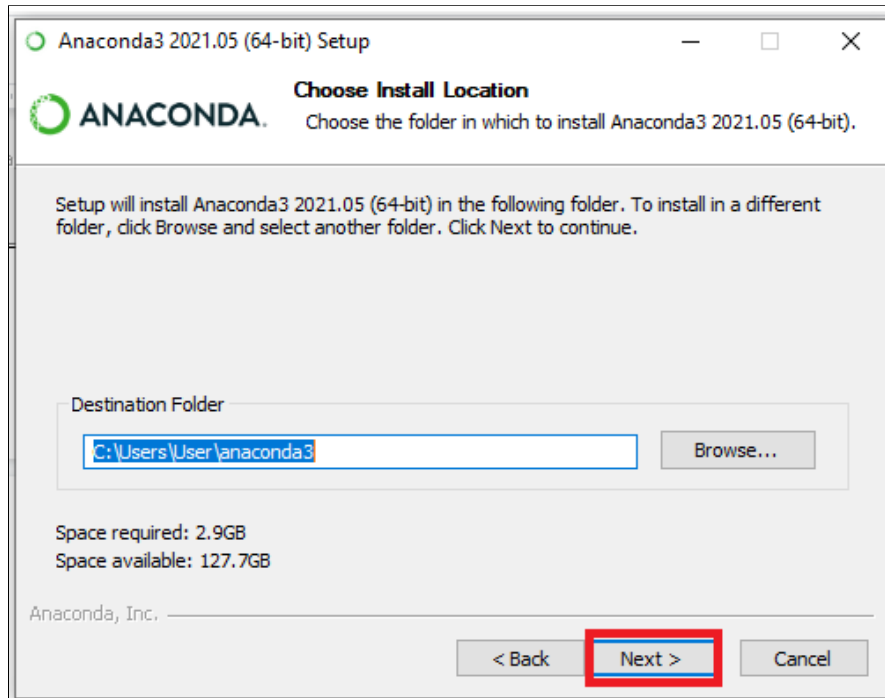
6. Click on **I Agree** to accept the conditions of anaconda software



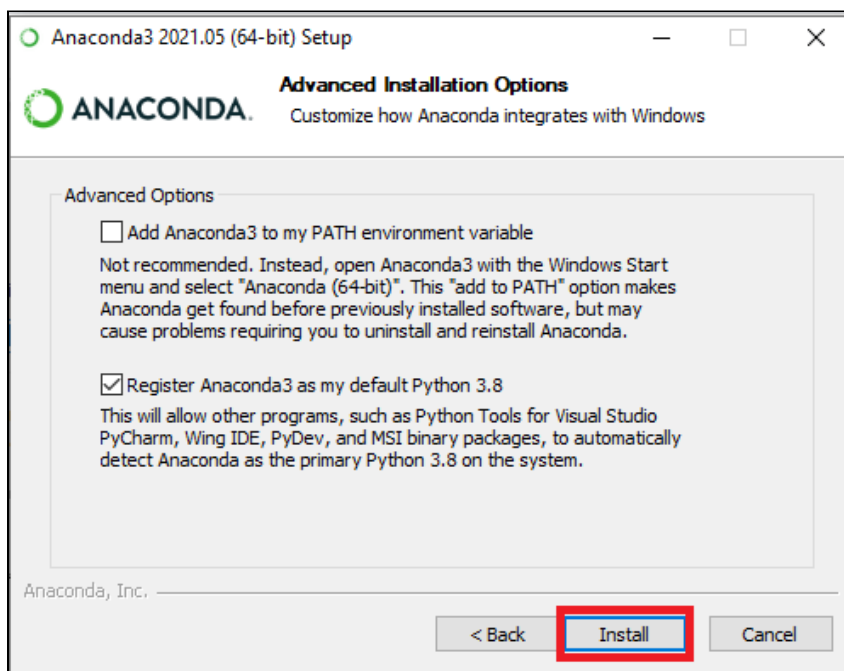
7. Click on **Next** to install the software for a particular user only



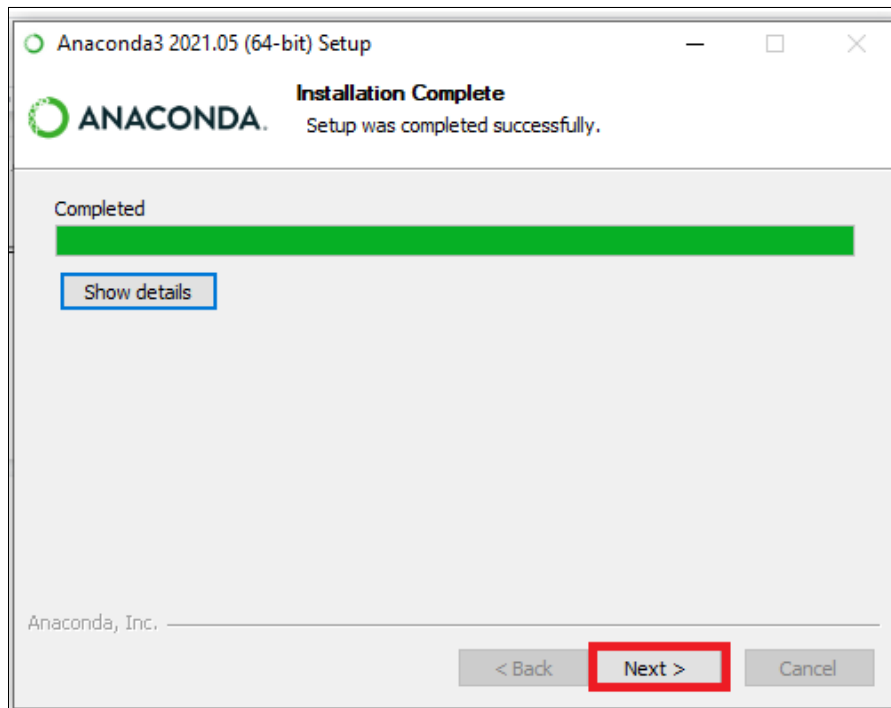
- Click on **Next** to install the software in the **C drive** or any folder you want. If you don't want to install it in C drive then click on **Browse** and select the folder where you want to install **Anaconda** software



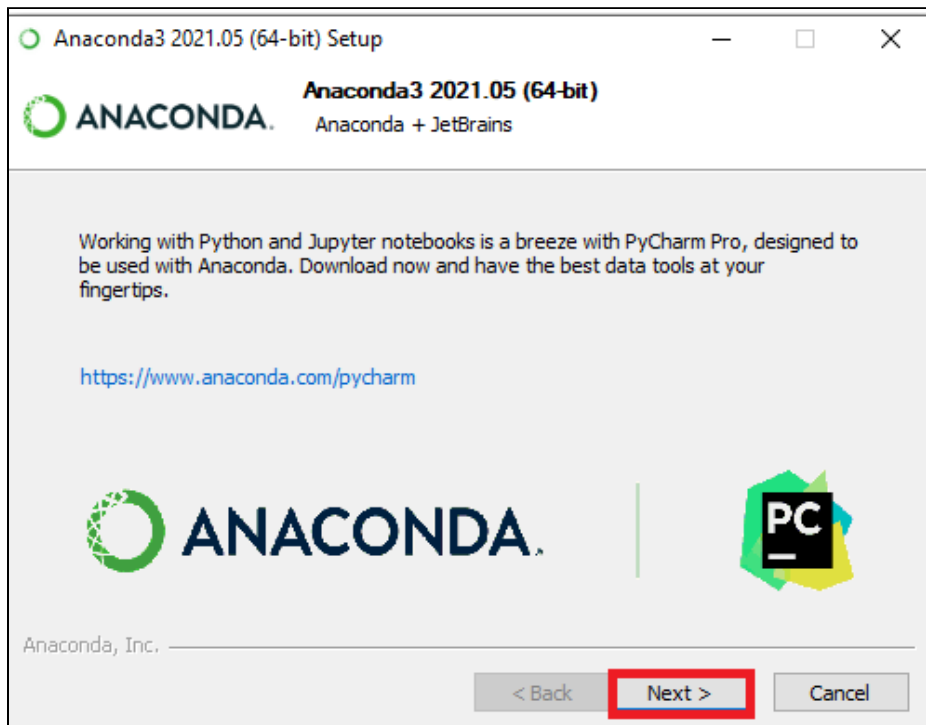
- Click on **Install** to continue the installation procedure



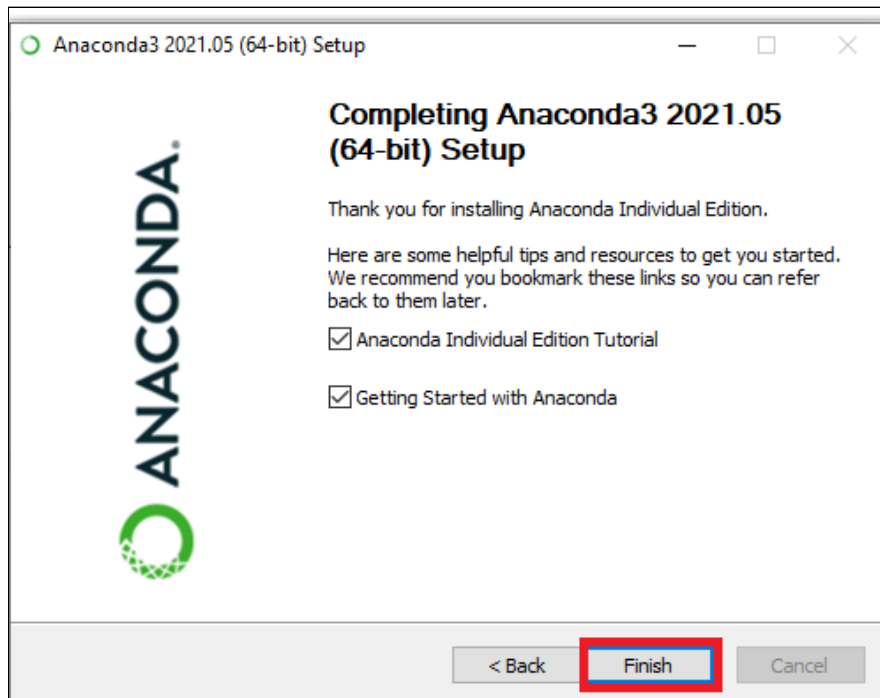
10. Once the process after clicking on **Install** in the previous step is done then, we have to click on **Next**



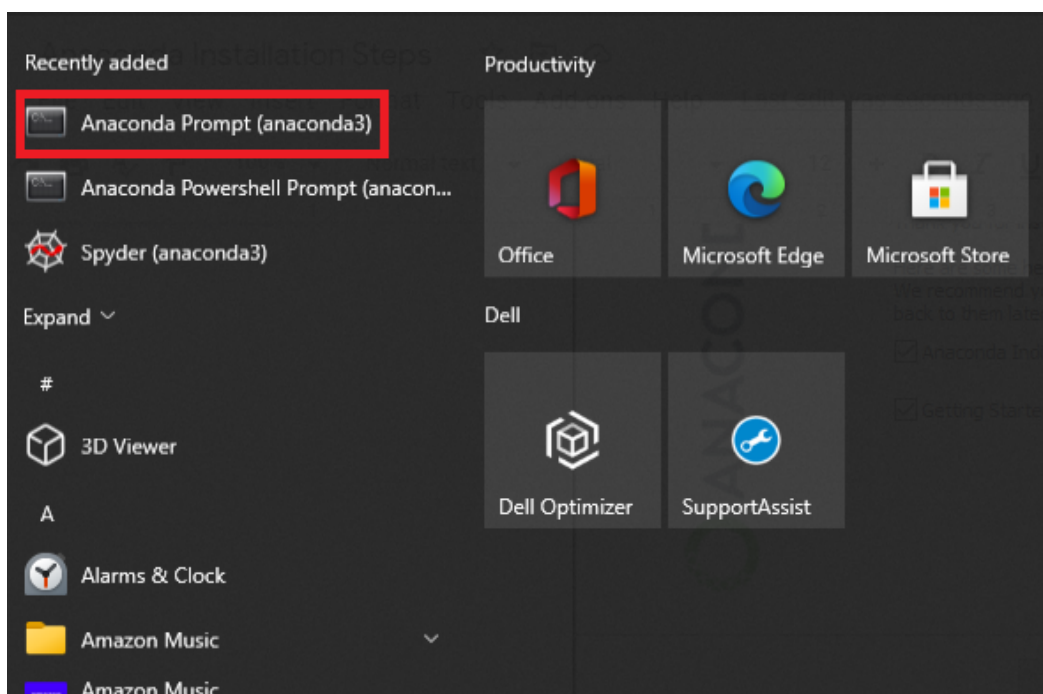
11. Click on **Next** to continue the installation



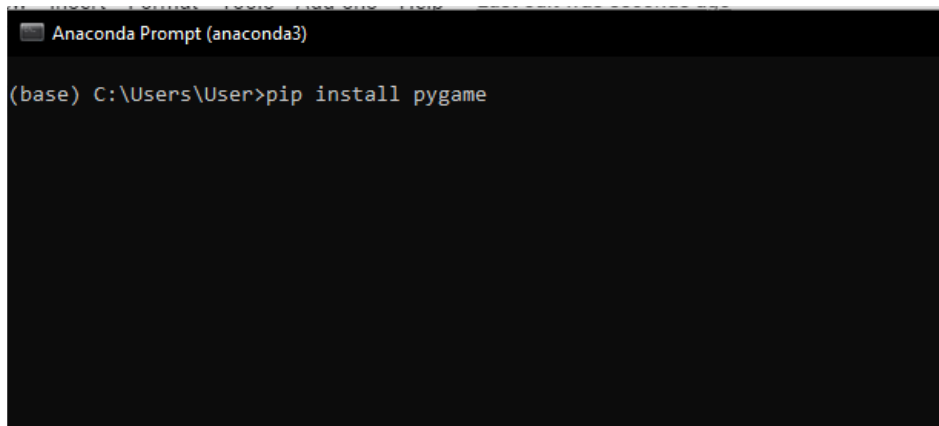
12. Click on **Finish** to complete the **Anaconda** setup



13. Click on the **Windows** key on the keyboard or the **search bar** in the windows and type **Anaconda**. There you will find **Anaconda Prompt(anaconda3)**, click on the prompt



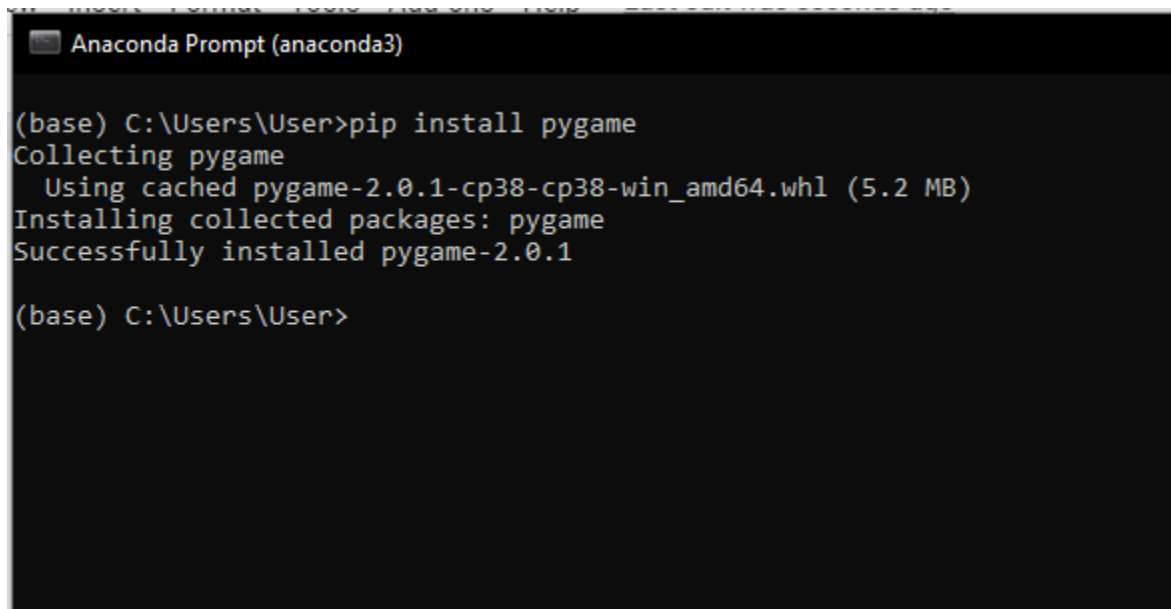
14. Inside the prompt write, **pip install pygame**



```
Anaconda Prompt (anaconda3)

(base) C:\Users\User>pip install pygame
```

15. This is how the screen will look when **pygame** has been installed

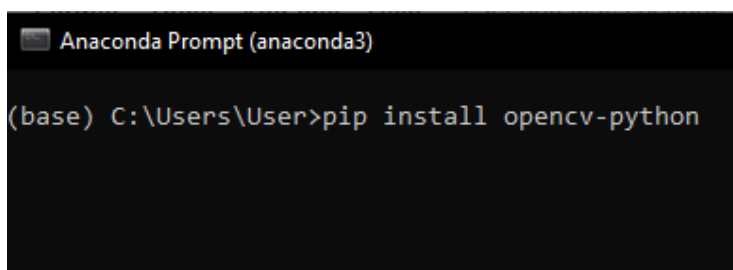


```
Anaconda Prompt (anaconda3)

(base) C:\Users\User>pip install pygame
Collecting pygame
  Using cached pygame-2.0.1-cp38-cp38-win_amd64.whl (5.2 MB)
Installing collected packages: pygame
Successfully installed pygame-2.0.1

(base) C:\Users\User>
```

16. To install **OpenCv** type **pip install opencv-python**



```
Anaconda Prompt (anaconda3)

(base) C:\Users\User>pip install opencv-python
```

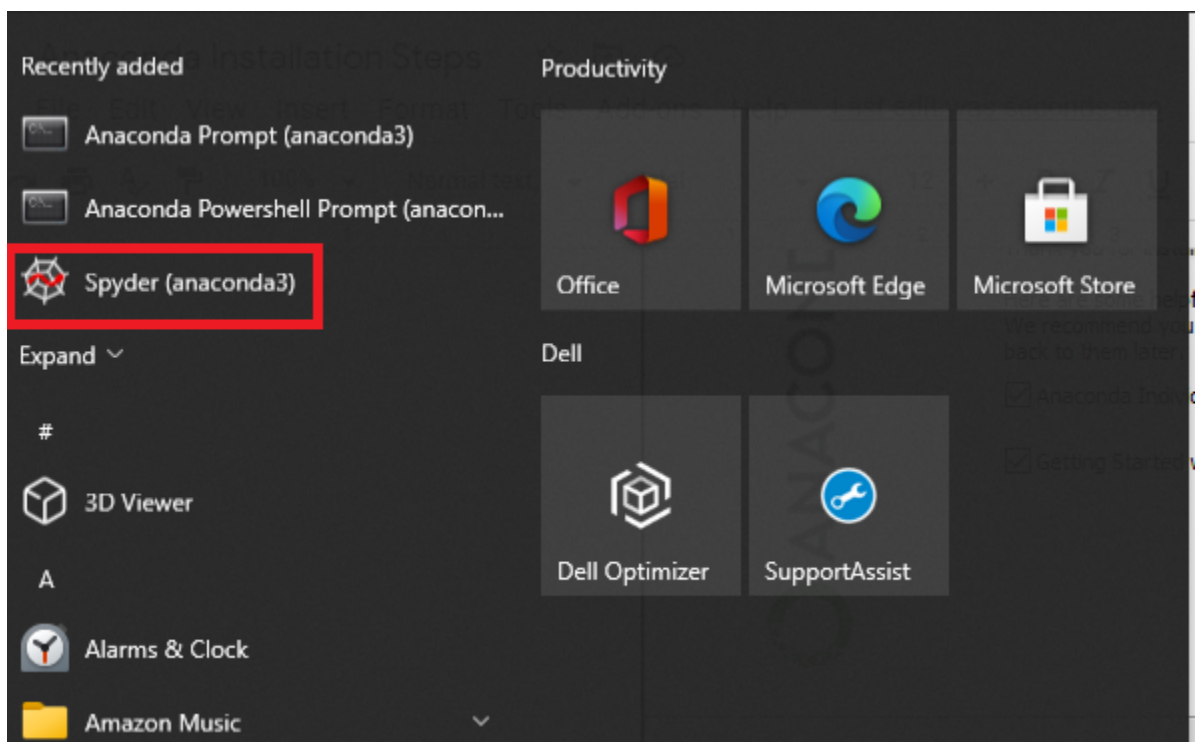
17. This is how the screen will look when **opencv** has been installed

```
Anaconda Prompt (anaconda3)

(base) C:\Users\User>pip install opencv-python
Collecting opencv-python
  Using cached opencv_python-4.5.2.54-cp38-cp38-win_amd64.whl (34.7 MB)
Requirement already satisfied: numpy>=1.17.3 in c:\users\user\anaconda3\lib\site-packages (from opencv-python) (1.20.1)
Installing collected packages: opencv-python
Successfully installed opencv-python-4.5.2.54

(base) C:\Users\User>
```

18. Click on the **Windows** key on the keyboard or the **search bar** in the windows and type **Anaconda**. There you will find **Spyder(anaconda3)**, click on the application/ software and start coding there



THANK YOU