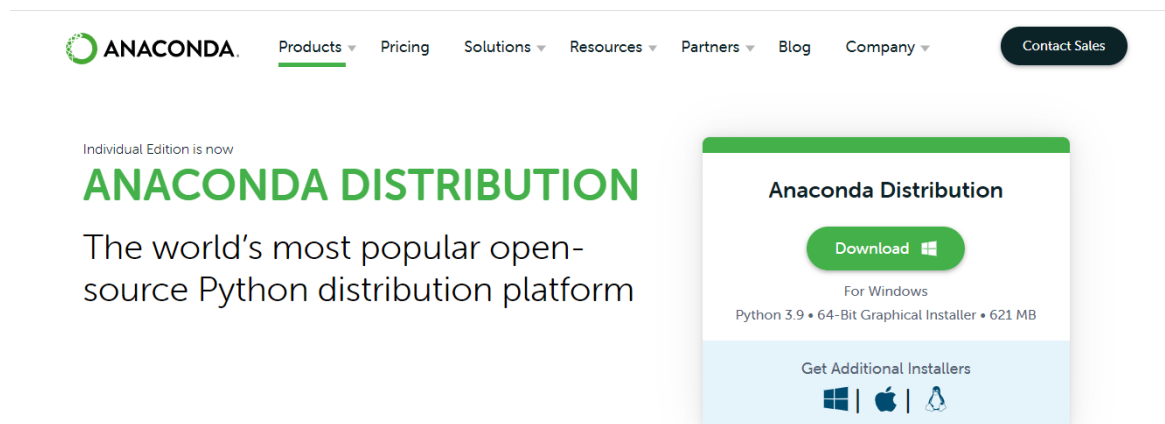


UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

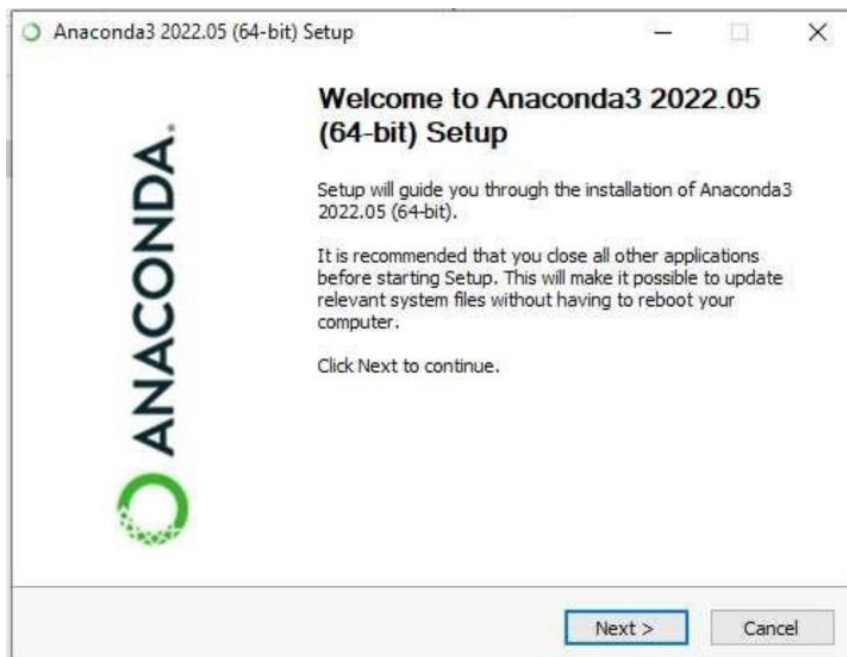
TEAM ID : PNT2022TMID03943

ANACONDA INSTALLATION :

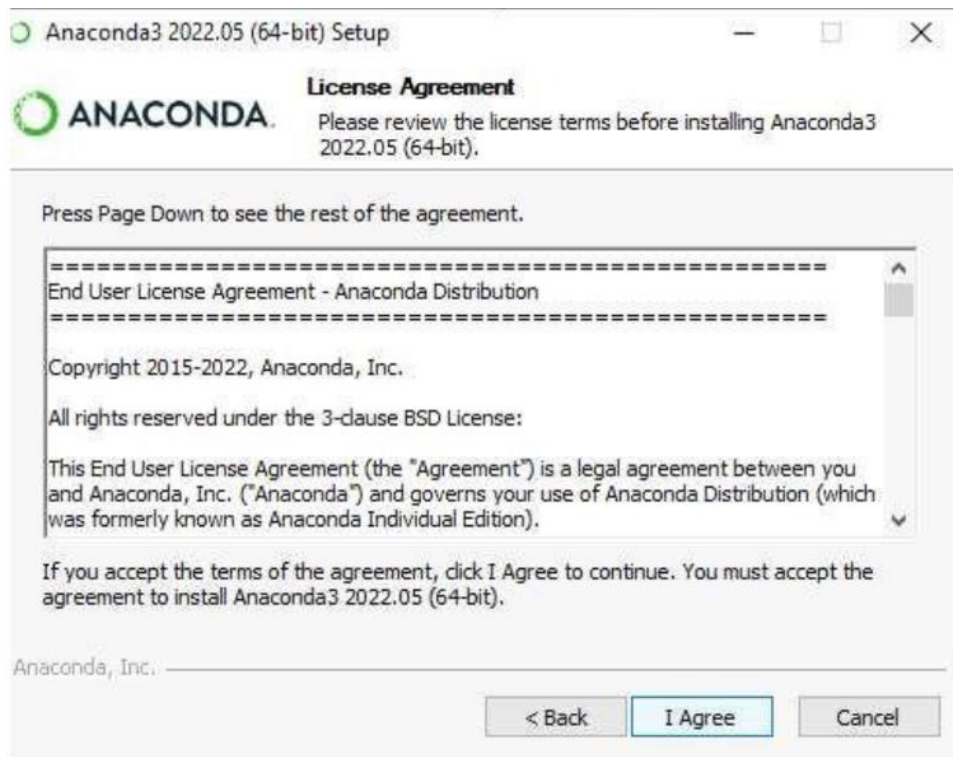
STEP 1 – Go to <https://www.anaconda.com/products/distribution> and choose the apt OS type.



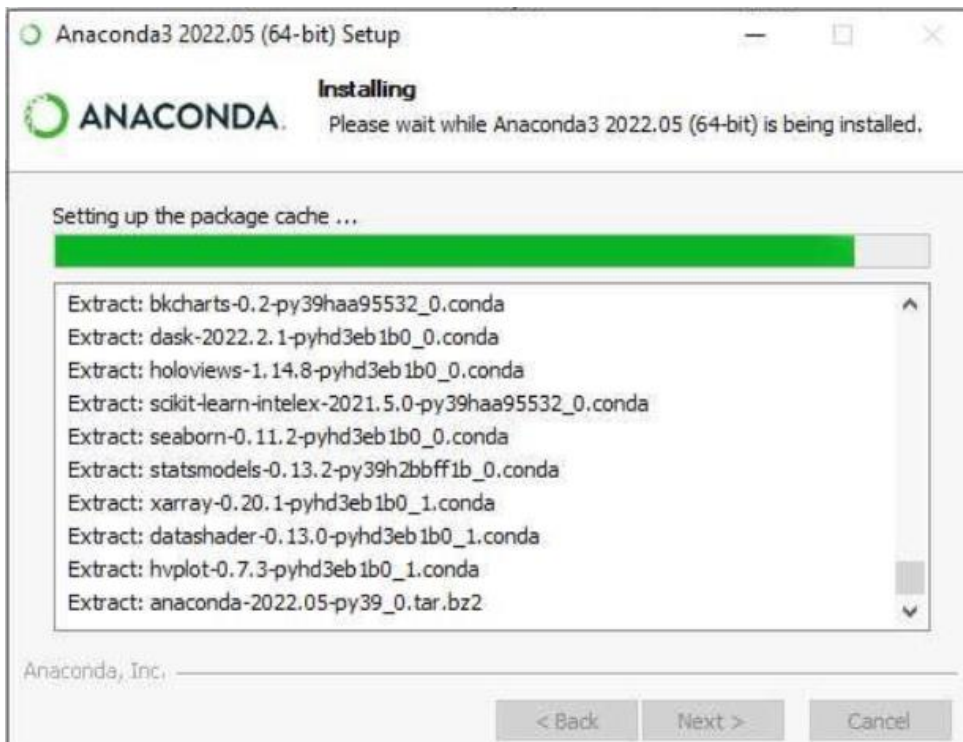
STEP 2 – Install to Anaconda setup.



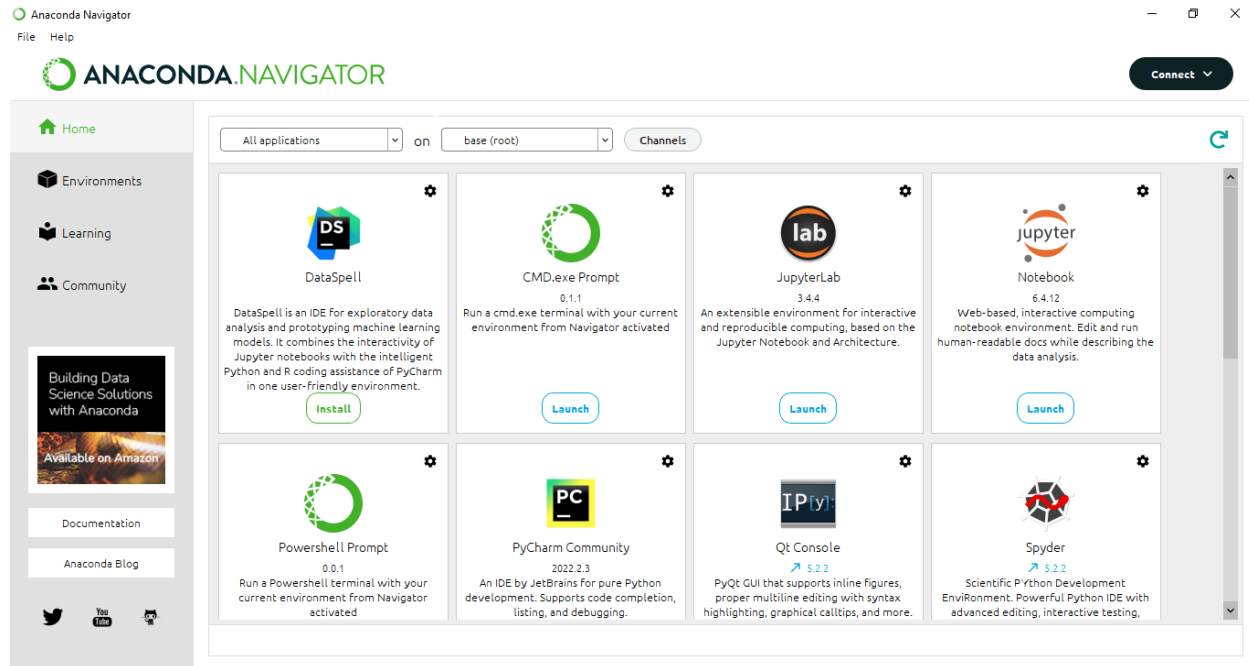
STEP 3 – Agree to the terms and condition and choose the location for installation.



STEP 4 – Install the required packages and finish the setup.

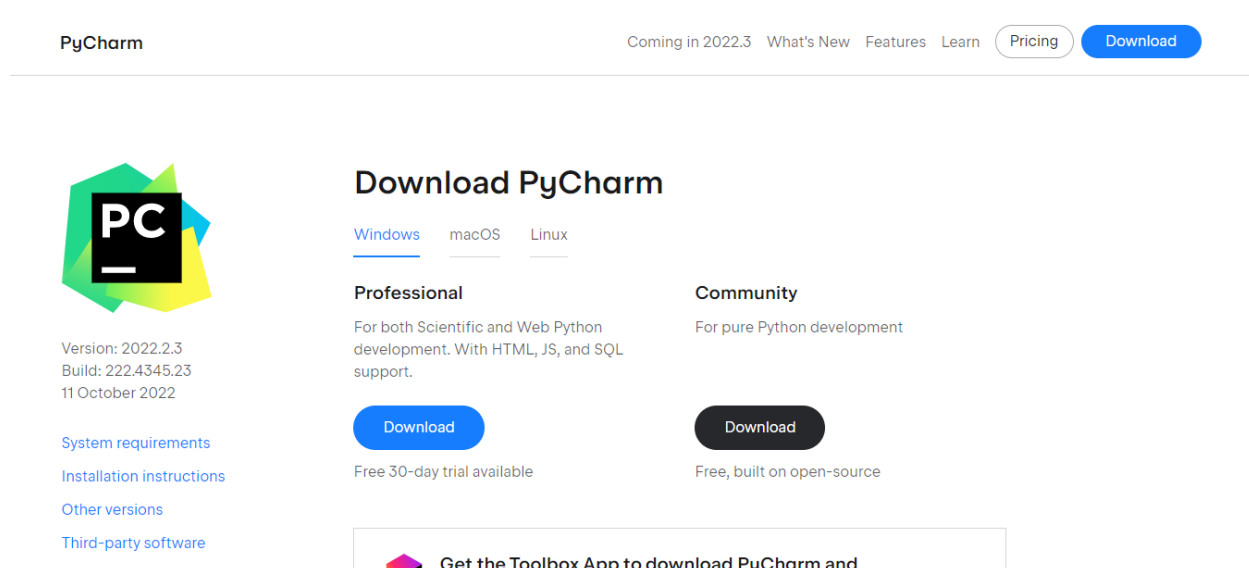


STEP 5 – Now the Anaconda application is successfully installed and Anaconda Navigator is opened.



PYCHARM INSTALLATION :

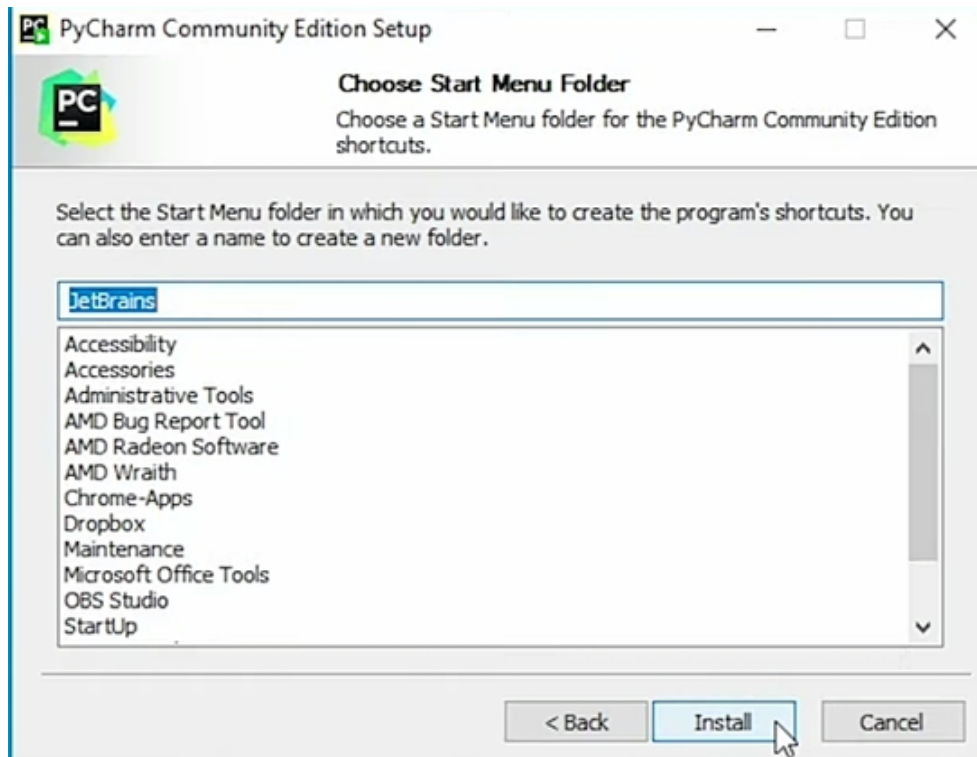
STEP 1 – Go to <https://www.jetbrains.com/pycharm/download/#section=windows> and choose the community type for free usage.



STEP 2 – Finish the setup by clicking next.



STEP 3 – Install the JetBrains.



STEP 4 – Try to reboot now / later.

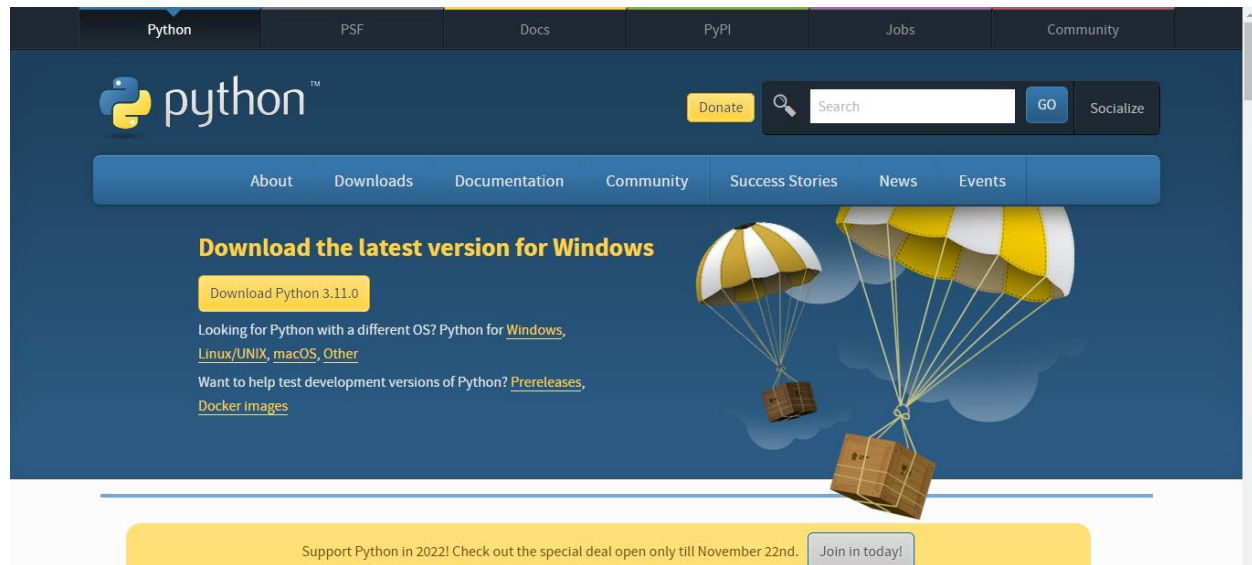


STEP 5 – After rebooting , PyCharm is get installed successfully and it is necessary to install python IDLE for accesing PyCharm.

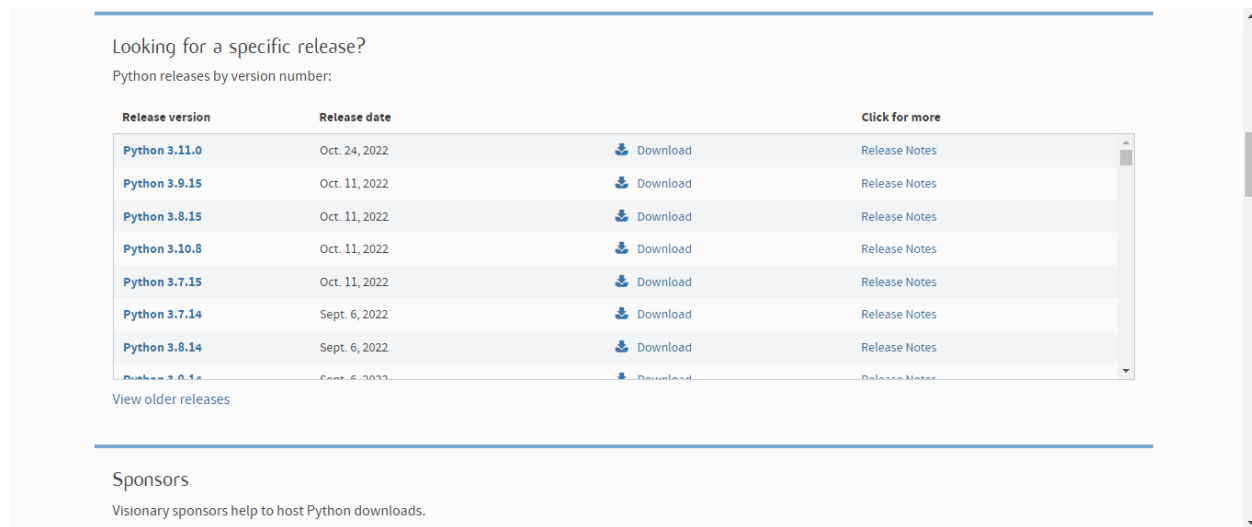


PYTHON IDLE INSTALLATION:

STEP 1 – Go to <https://www.python.org/downloads/> and download the latest version . python 3.11.0



STEP 2 – Select the apt file either .exe/.zip and finish the setup.



STEP 3 – Python IDLE is successfully installed.

