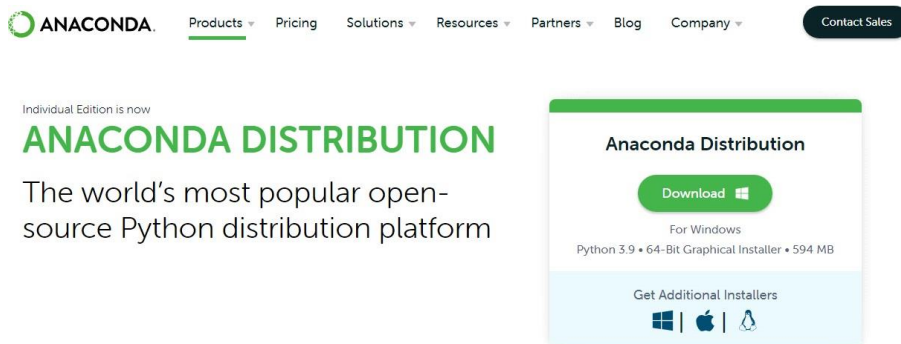


Team ID	PNT2022TMID15154
Project Name	UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

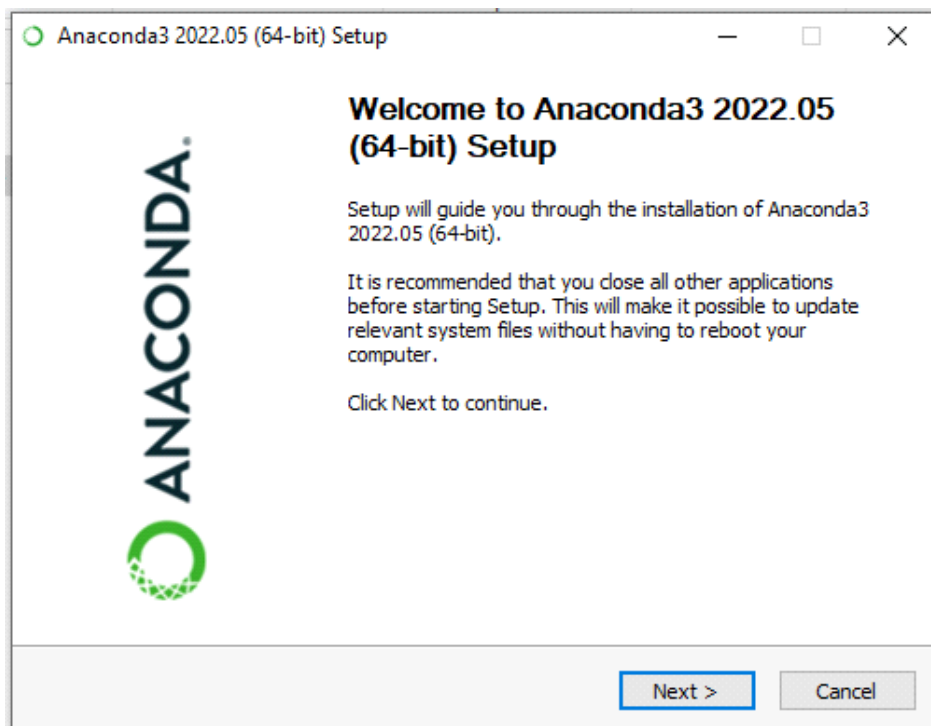
Anaconda is a distribution of the Python and R programming languages for scientific computing, that aims to simplify package management and deployment. The distribution includes data-science packages suitable for Windows, Linux, and macOS. It is developed and maintained by Anaconda, which was founded by Peter Wang and Travis Oliphant in 2012. As an Anaconda, it is also known as **Anaconda Distribution** or **Anaconda Individual Edition**, while other products from the company are Anaconda Team Edition and Anaconda Enterprise Edition, both of which are not free.

WAY TO INSTALL ANACONDA

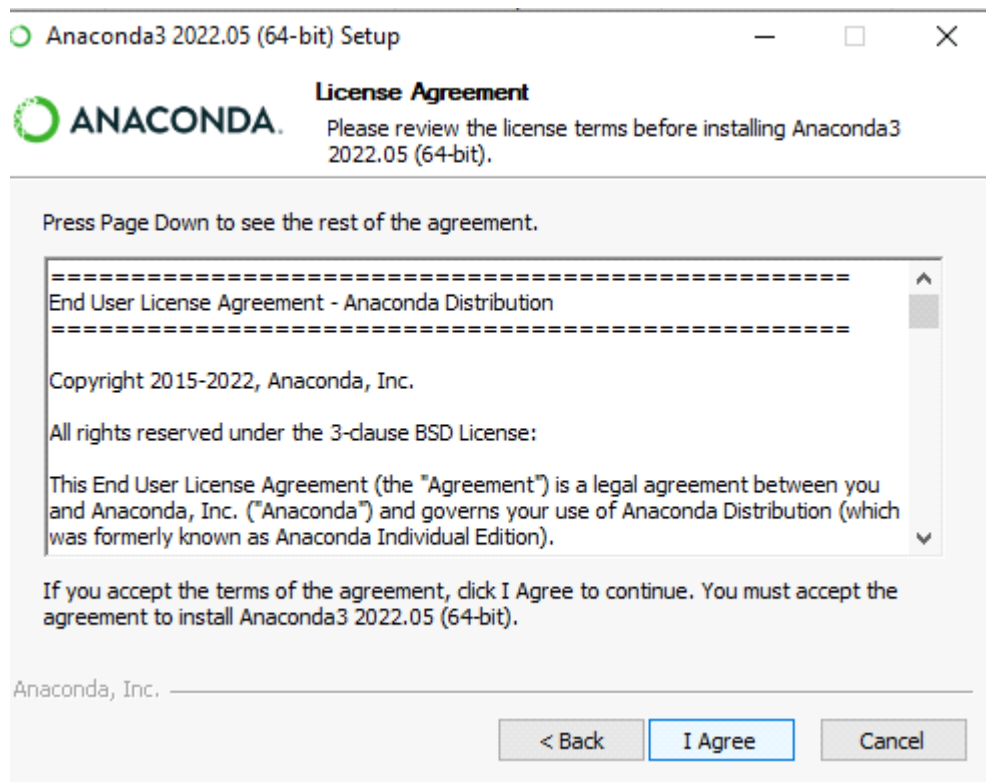
STEP 1: Download and Anaconda



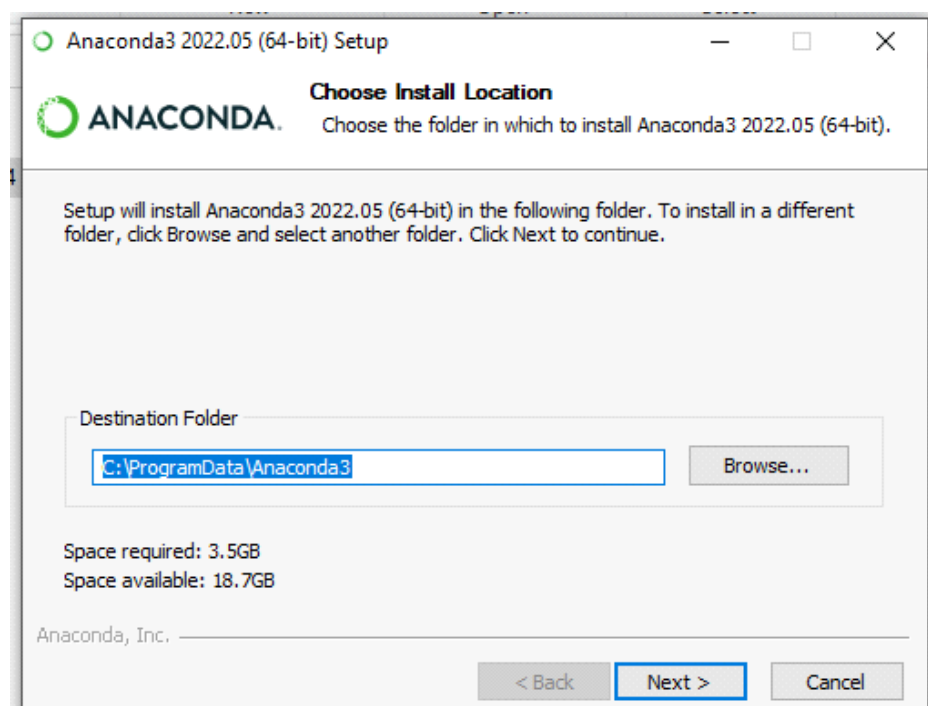
STEP 2: Install the Anaconda



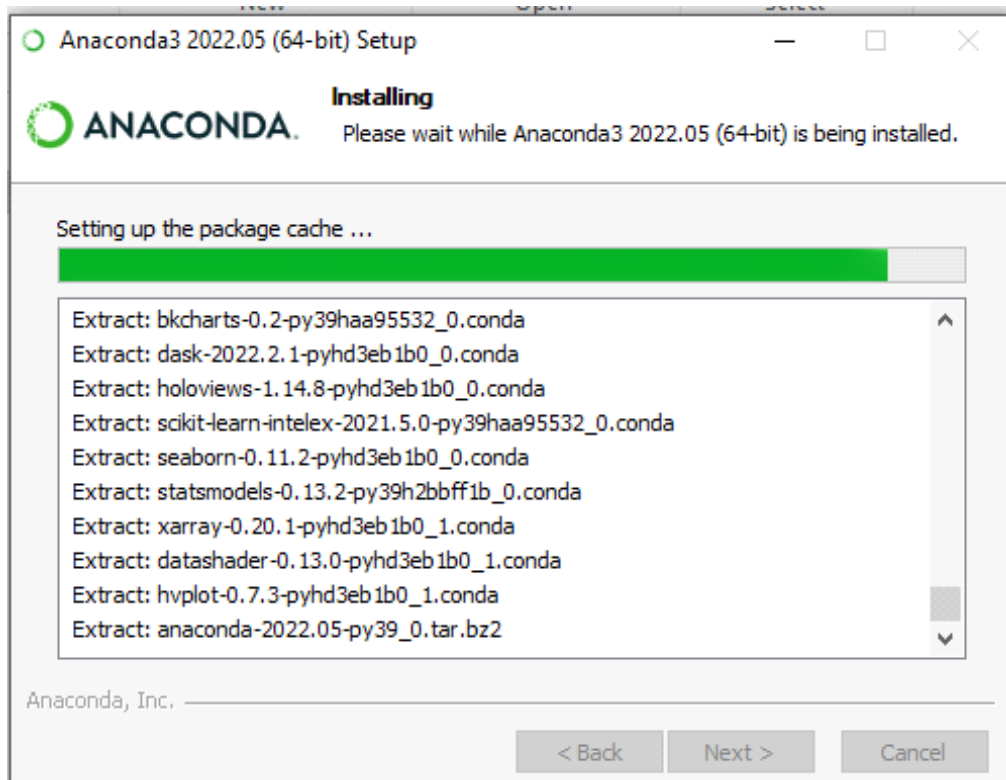
STEP 3: Click I Agree



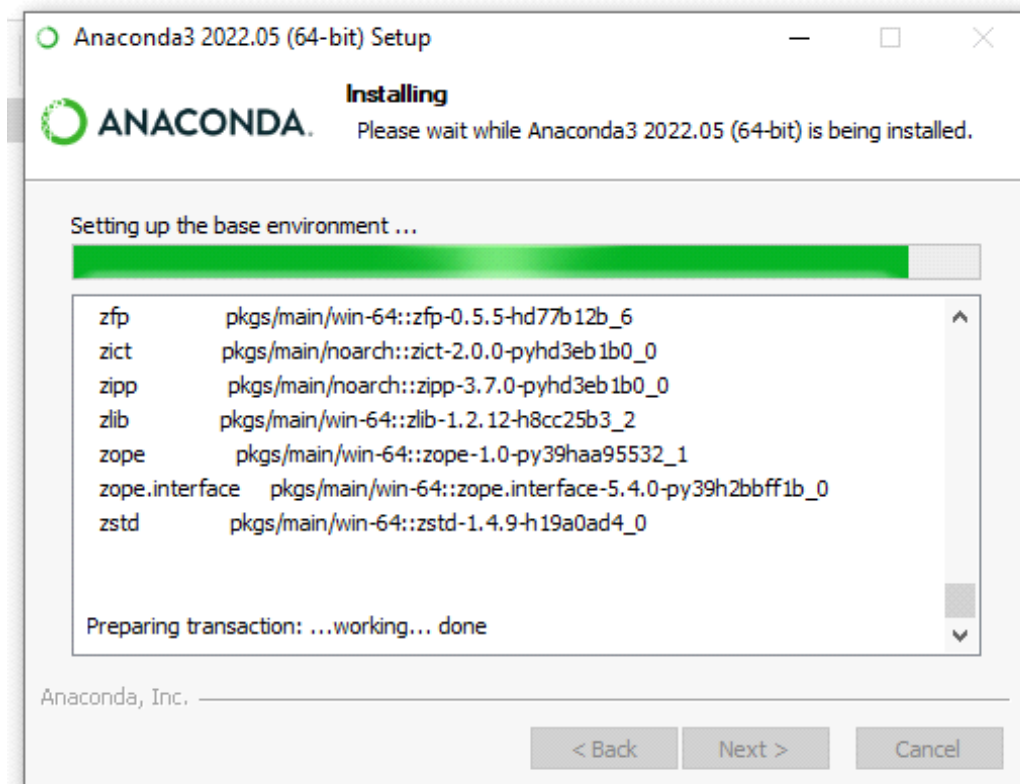
STEP 4: Choose the Installation Location



STEP 5: Installing the Requiring packages



STEP 6: Setting up the base environment



STEP 7: Successfully Installed and check the Anacoda Navigator working or not

Home

Environments

Learning

Community

Anaconda Notebooks
Cloud notebooks with hundreds of packages ready to code.
A full Python IDE directly from the









Documentation

Anaconda Blog



Applications on base (root)

Channels

 <p>CMD.exe Prompt 0.1.1 Run a cmd.exe terminal with your current environment from Navigator activated.</p> <p>Launch</p>	 <p>Datalore Online Data Analysis Tool with smart coding assistance by JetBrains. Edit and run your Python notebooks in the cloud and share them with your team.</p> <p>Launch</p>	 <p>IBM Watson Studio Cloud IBM Watson Studio Cloud provides you the tools to analyze and visualize data, to cleanse and shape data, to create and train machine learning models. Prepare data and build models, using open source data science tools or visual modeling.</p> <p>Launch</p>	 <p>JupyterLab 3.2.2 An extensible environment for interactive and reproducible computing, based on the Jupyter Notebook and Architecture.</p> <p>Launch</p>
 <p>Jupyter Notebook 4.4.0 Web-based, interactive computing notebook environment. Edit and run human-readable docs while describing the</p>	 <p>Powershell Prompt 0.0.1 Run a Powershell terminal with your current environment from Navigator activated.</p>	 <p>PyCharm Community 2022.1.3 An IDE by JetBrains for pure Python development. Supports code completion, listing, and debugging.</p>	 <p>Qt Console 5.3.0 PyQt GUI that supports inline figures, proper multiline editing with syntax highlighting, graphical calltips, and more.</p>