

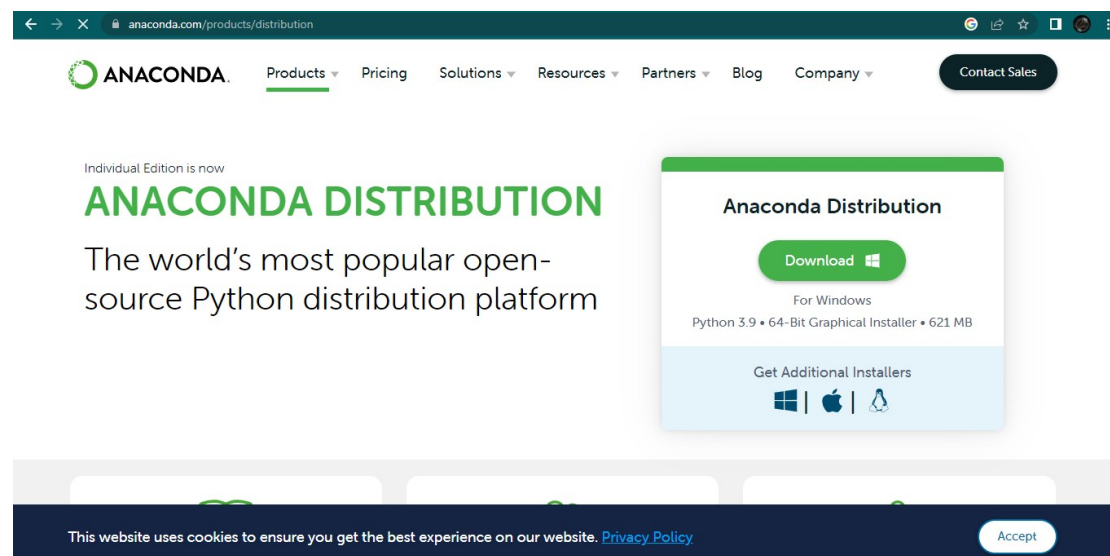
UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

PROJECT ID- PNT2022TMID50813

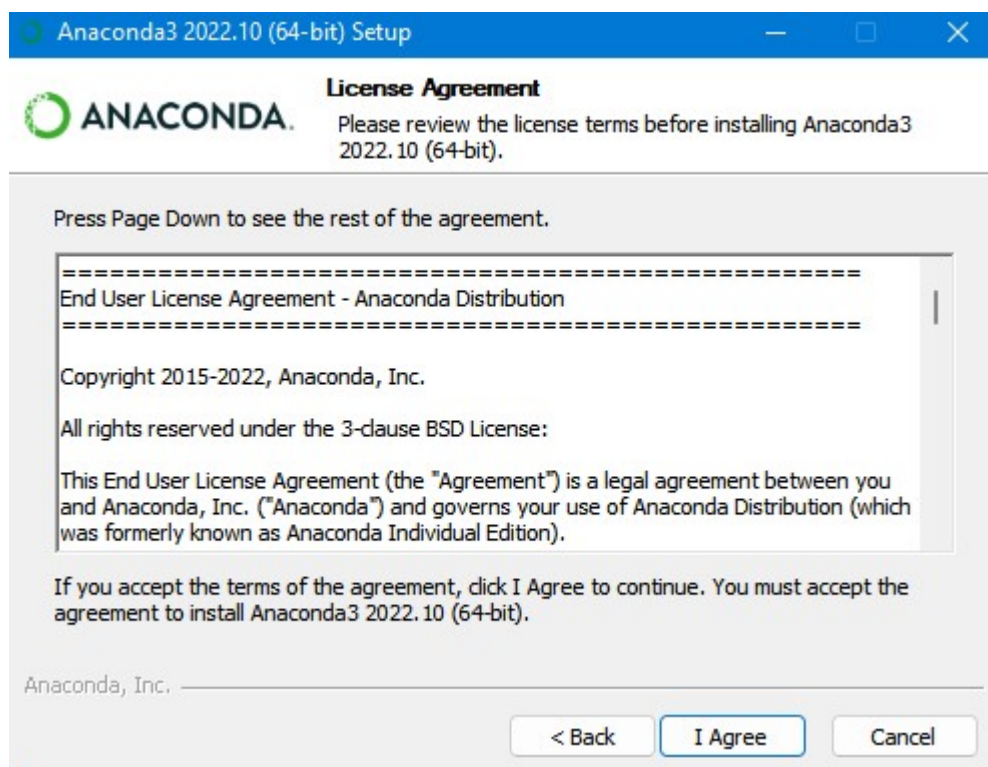
Anaconda Distribution is a Python/R data science distribution that contains conda, a package and environment manager, which helps users manage a collection of over 7,500+ open-source packages available to them. Anaconda is free and easy to install, and it offers free community support. And it is used for scientific computing such as data science, machine learning applications, large-scale data processing, predictive analytics, etc., 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, Inc., which was founded by Peter Wang and Travis Oliphant in 2012. As an Anaconda, Inc. product, 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.

STEPS TO INSTALL ANACONDA

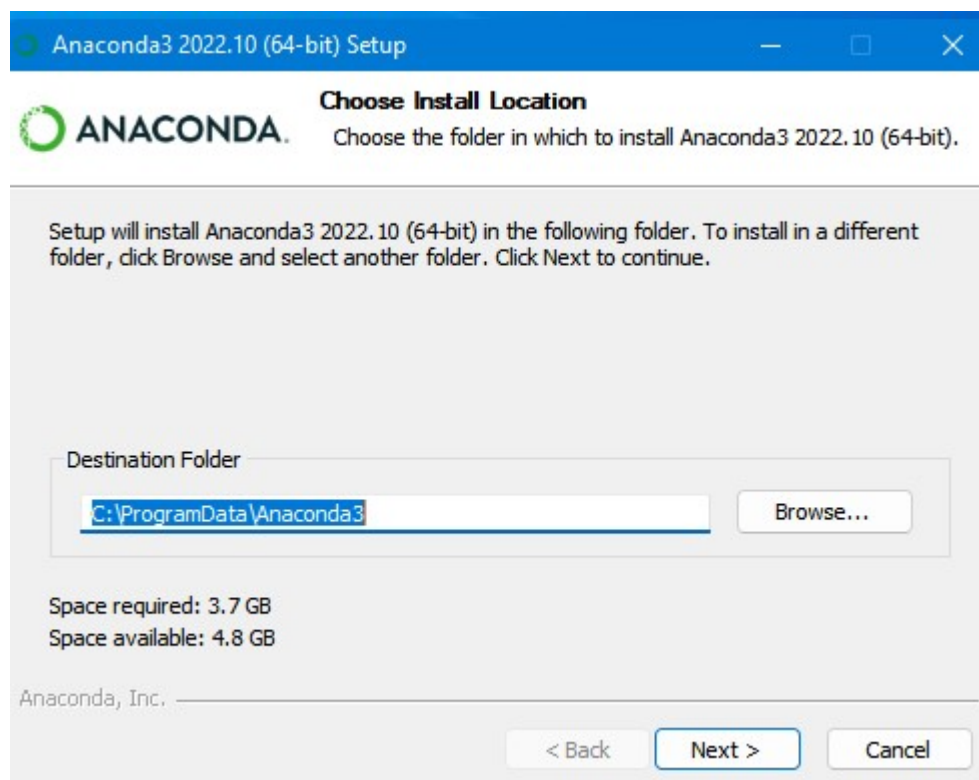
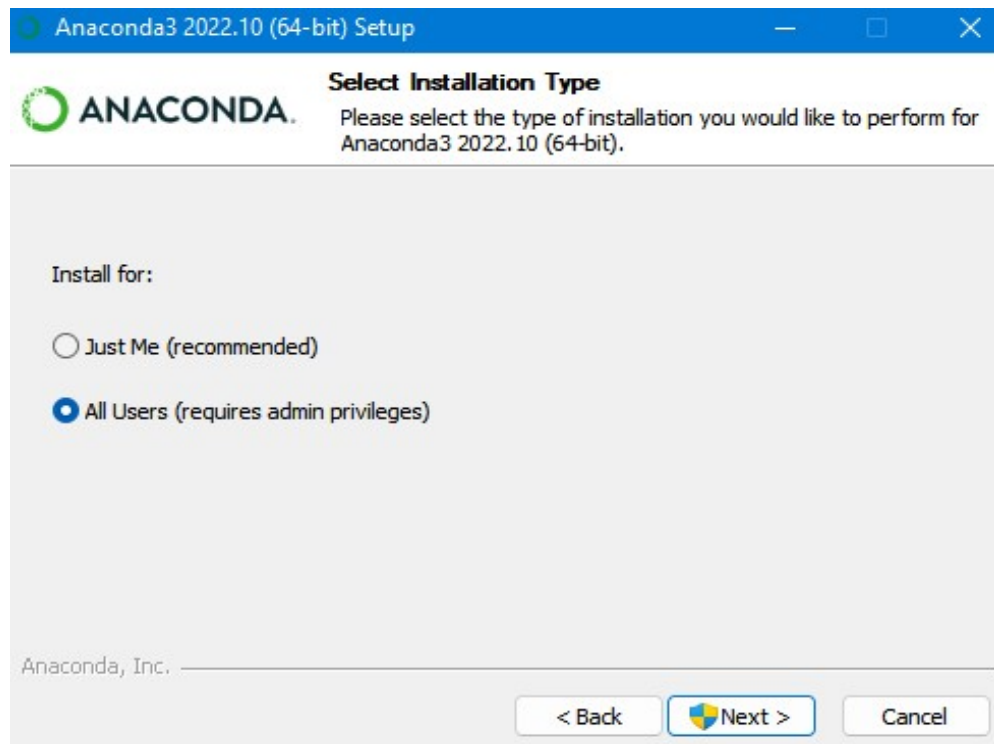
Step-1: Download the Anaconda installer

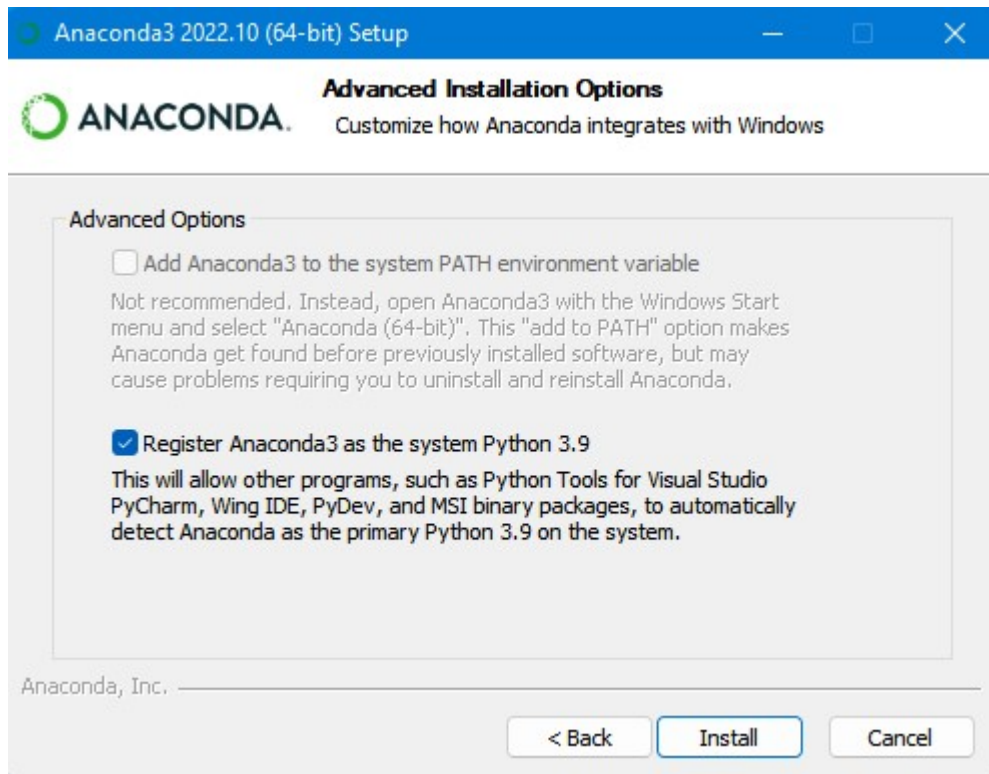


Step-2: Double-click the installer to launch and click next, after reading the licensing terms and click I Agree.

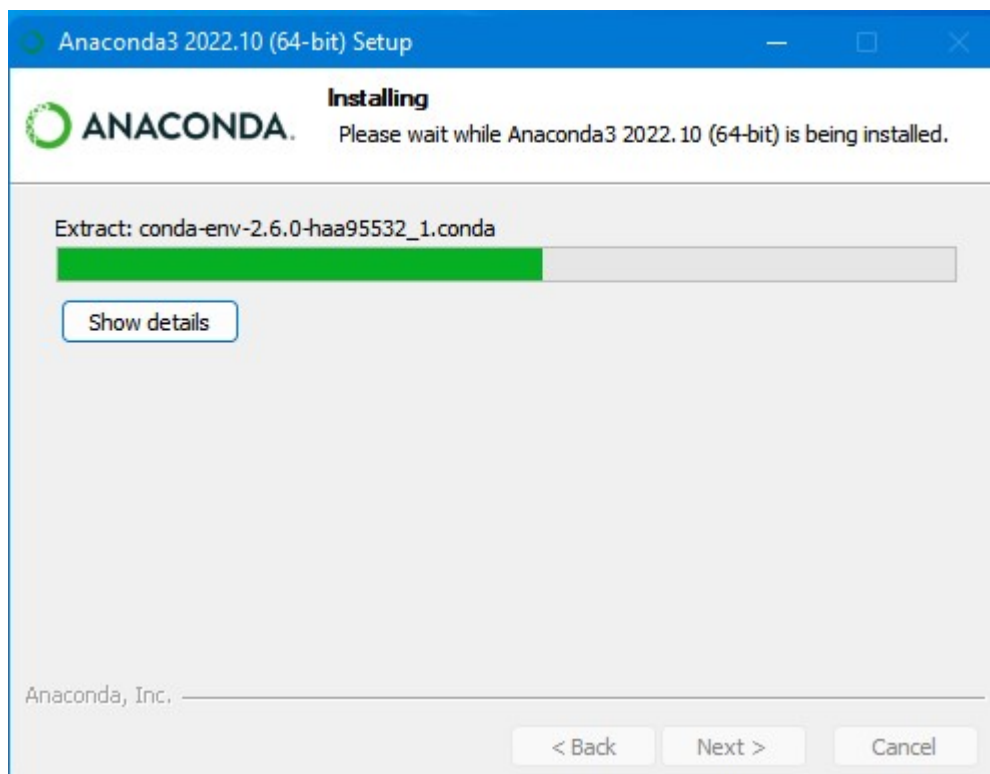


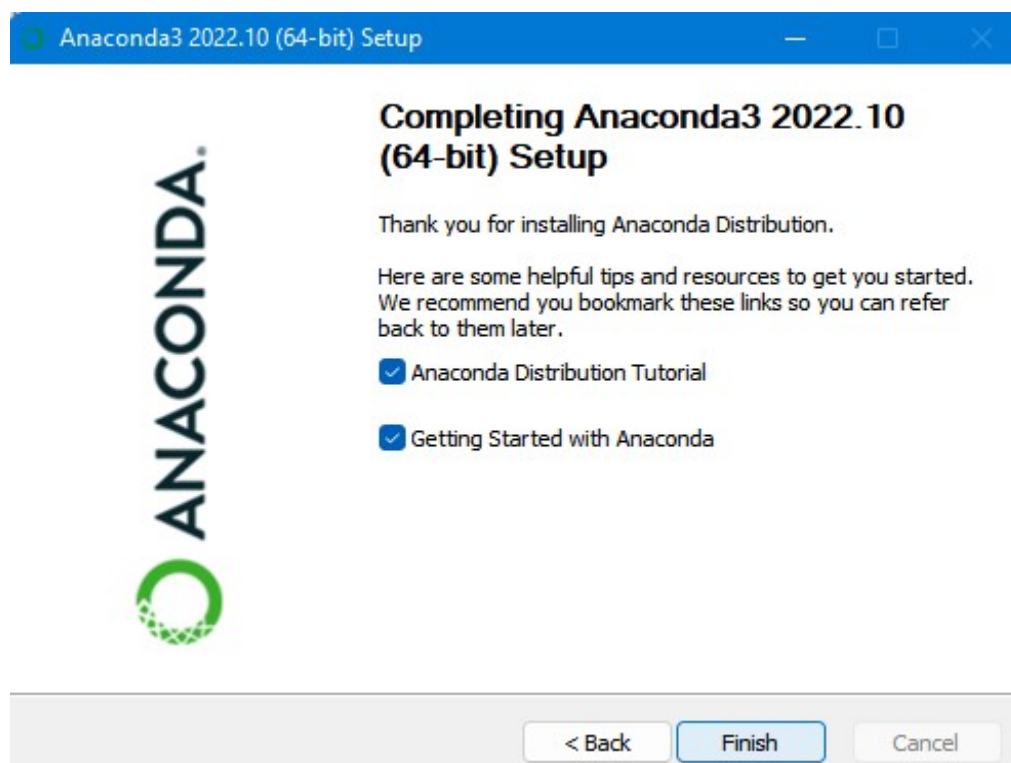
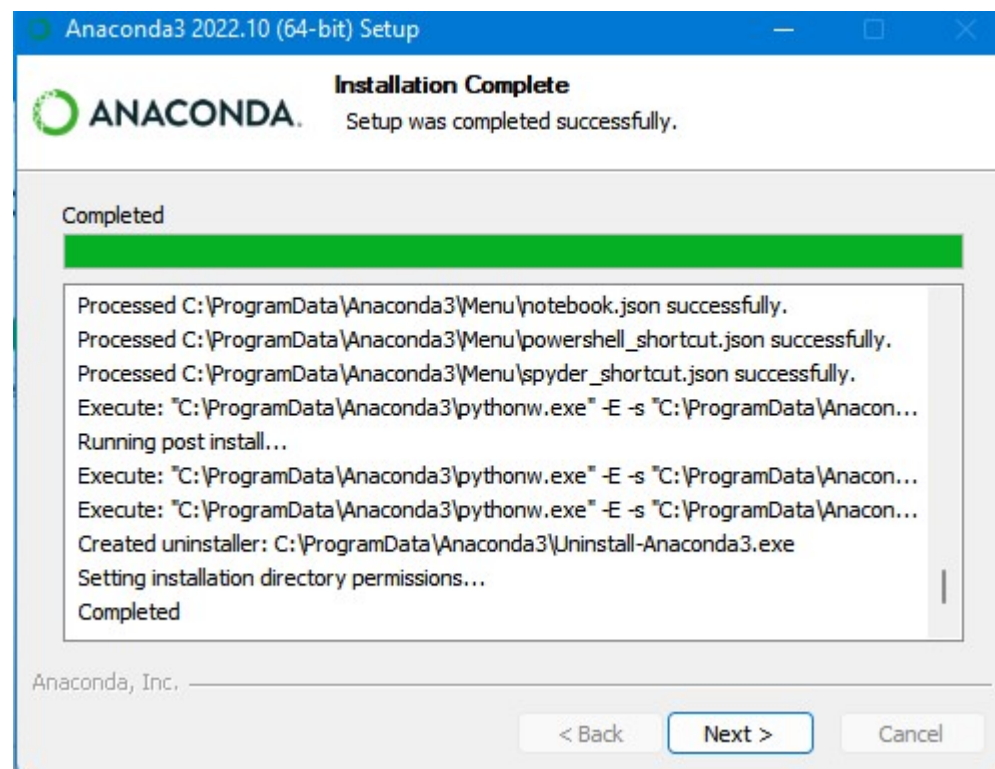
Step-3: Select the installation type and choose the installation location and click install.





Step-4: After clicking install required packages will be installed and base environment will be setup then click on finish to proceed.





Step-5: After successful installation check the proper functioning of the anaconda navigator

