

INSTALL ANACONDA

TEAM ID: PNT2022TMID04288

PROJECT NAME: University Admit Eligibility Predictor

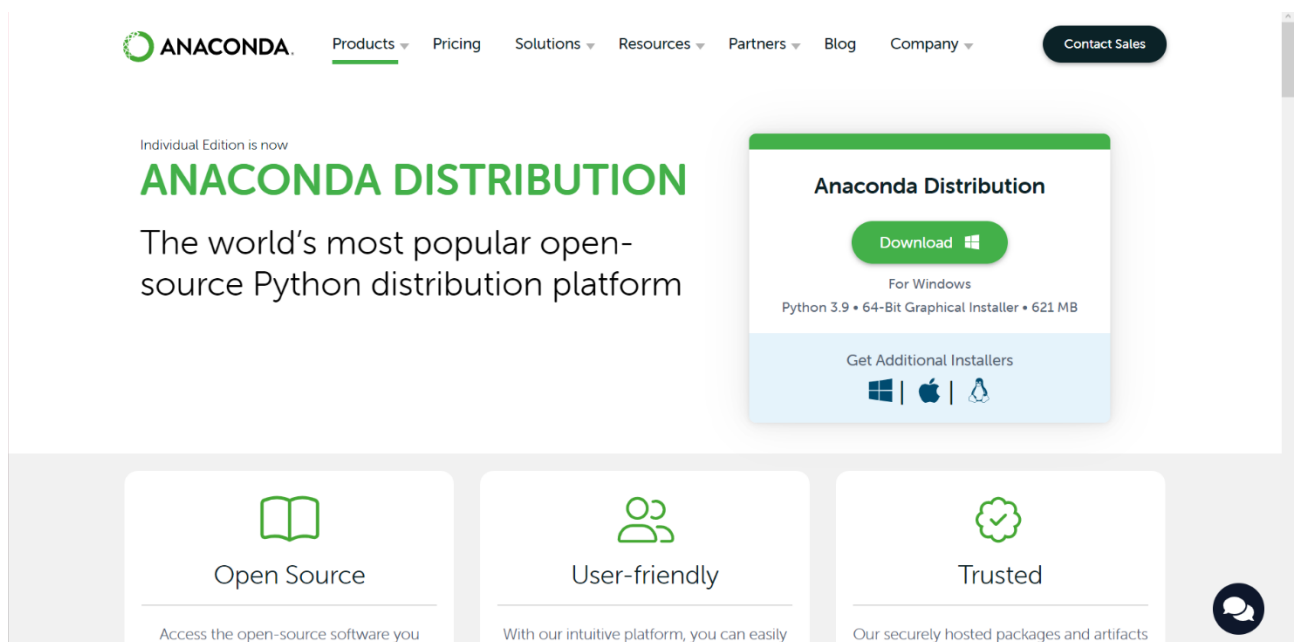
Anaconda is a version of the Python and R programming languages for scientific computing that promises to ease package management and deployment. The bundle provides data-science packages for Windows, Linux, and macOS. Anaconda, which was formed in 2012 by Peter Wang and Travis Oliphant, creates and maintains it. As an Anaconda, it is also known as Anaconda Distribution or Anaconda Individual Edition, whereas other products from the firm include Anaconda Team Edition and Anaconda Enterprise Edition, both of which are not free.

STEPS TO INSTALL ANACONDA

Step 1: Download Anaconda

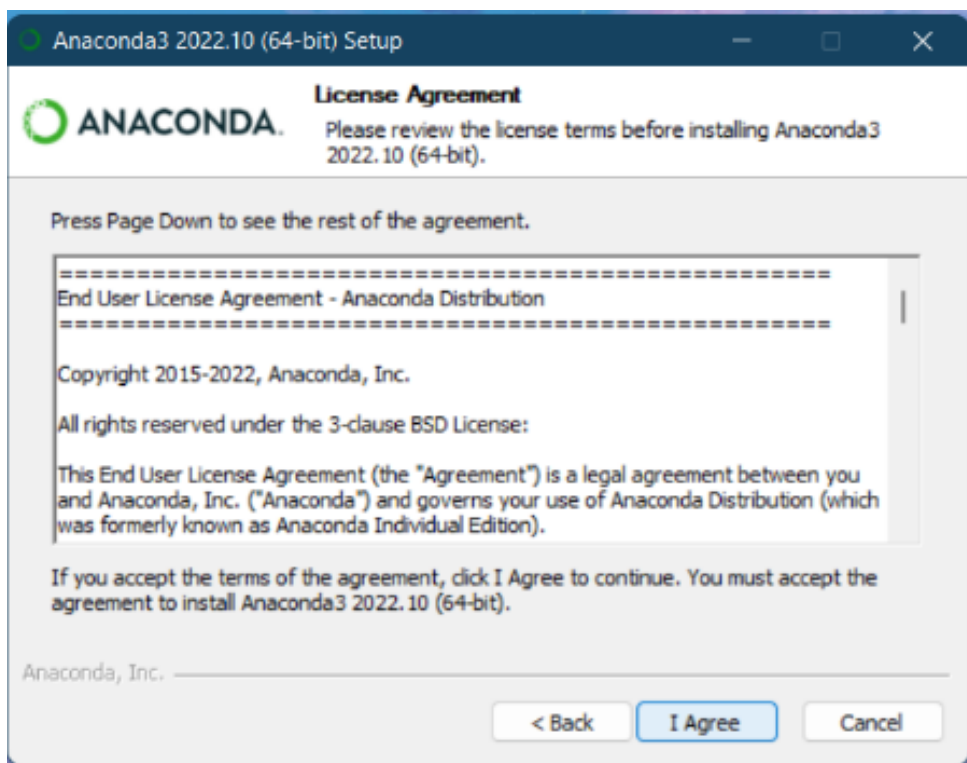
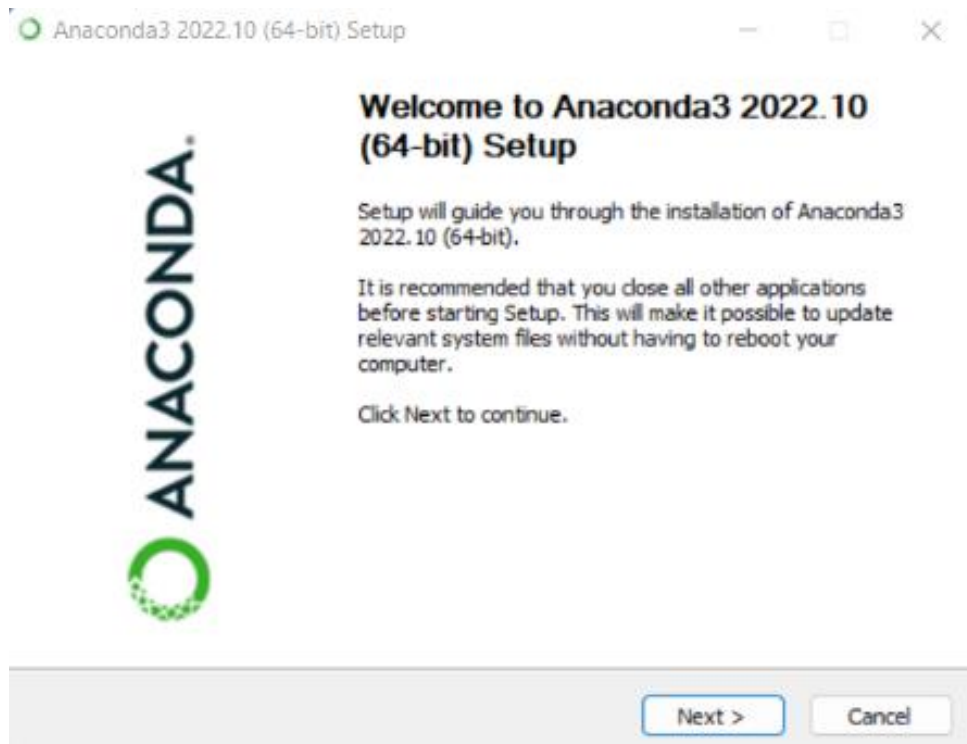
Download latest version of Anaconda from the website. Click the link below:

<https://www.anaconda.com/products/distribution/start-coding-immediately>



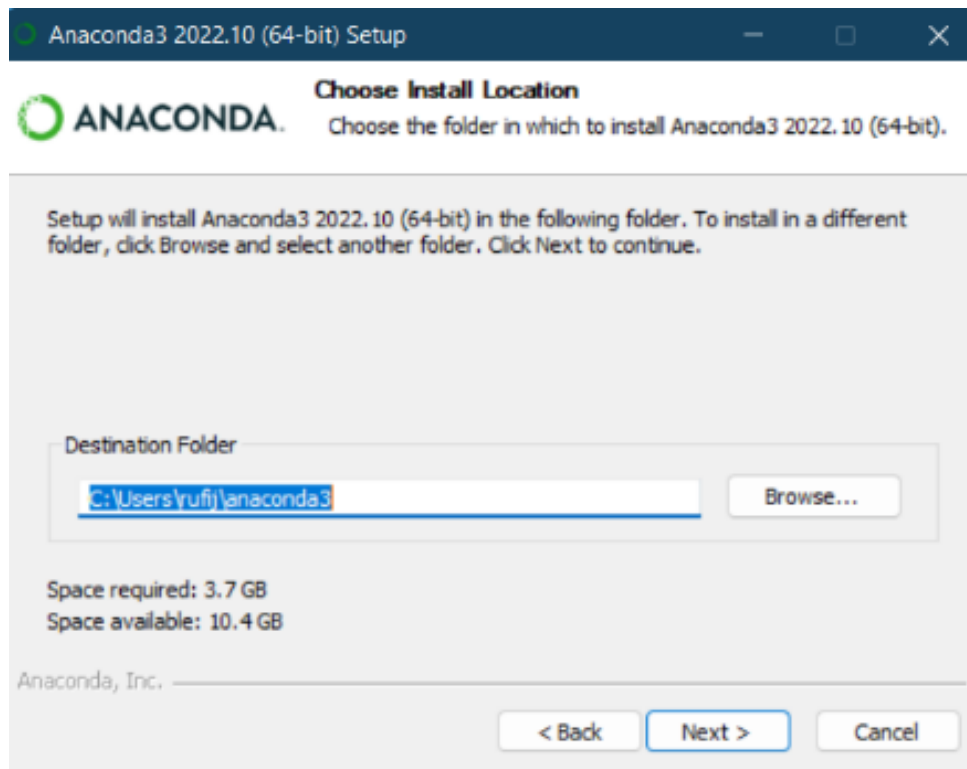
Step 2: Install Anaconda

Install Anaconda from the downloaded setup.

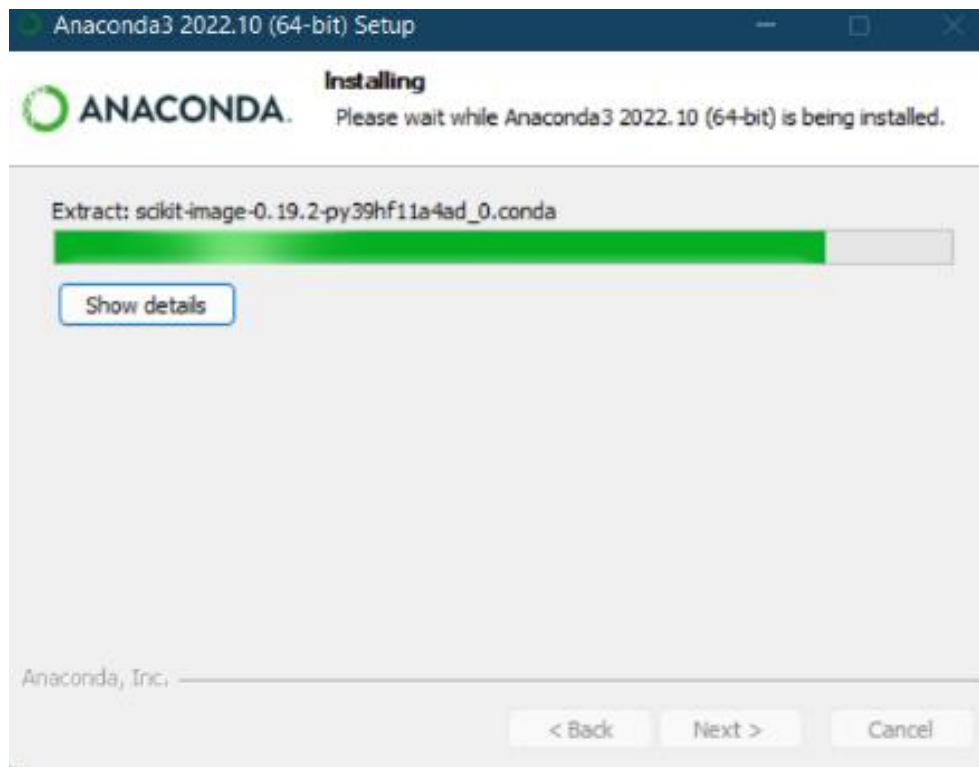


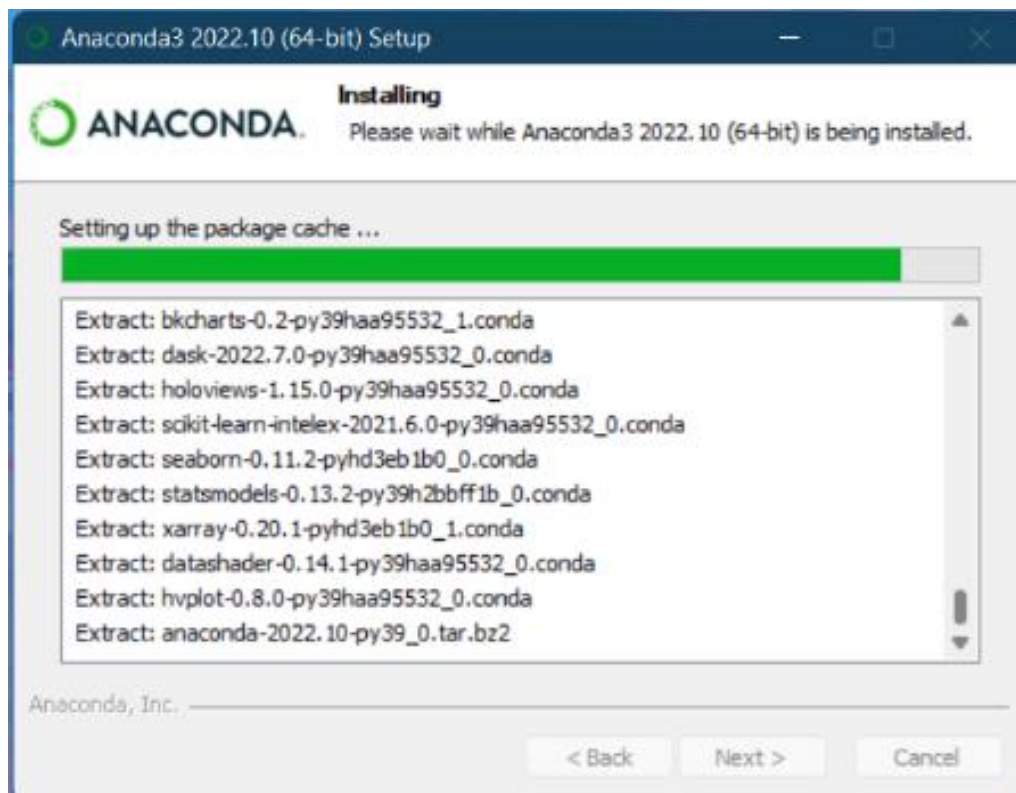
Step 3: Choose the installing file location

Choose the destined folder for the installation of Anaconda application.



Step 4: Installation of packages in the application





Step 5: Setting up the base environment of the application

