

UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

ANACONDA INSTALLATION

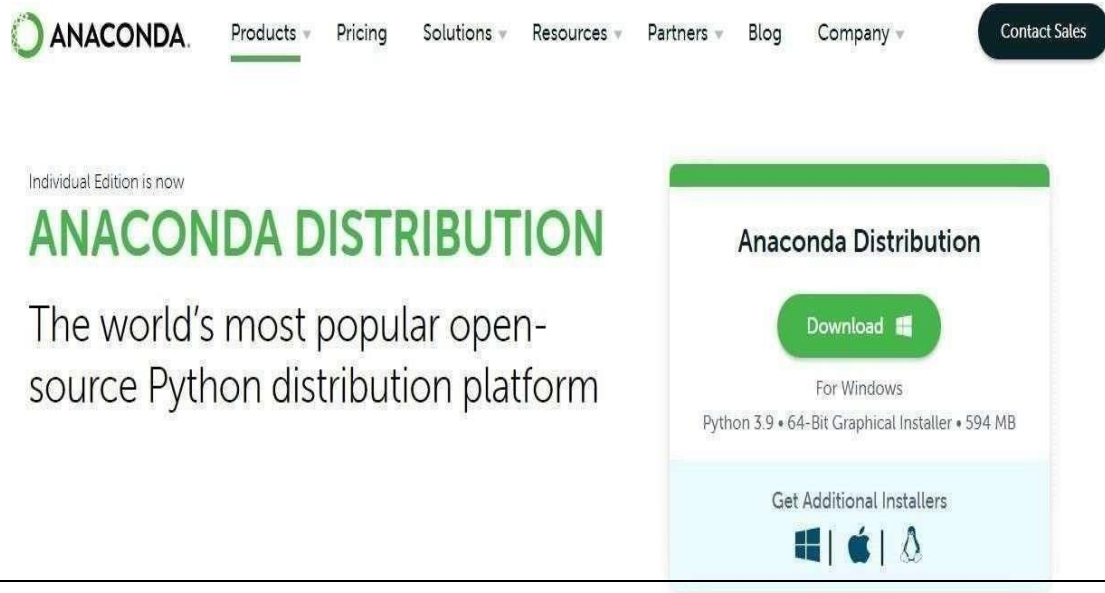
Date	10 November 2022
Team ID	PNT2022TMID53372
Project Name	University Admit Eligibility Prediction System

Introduction:

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.

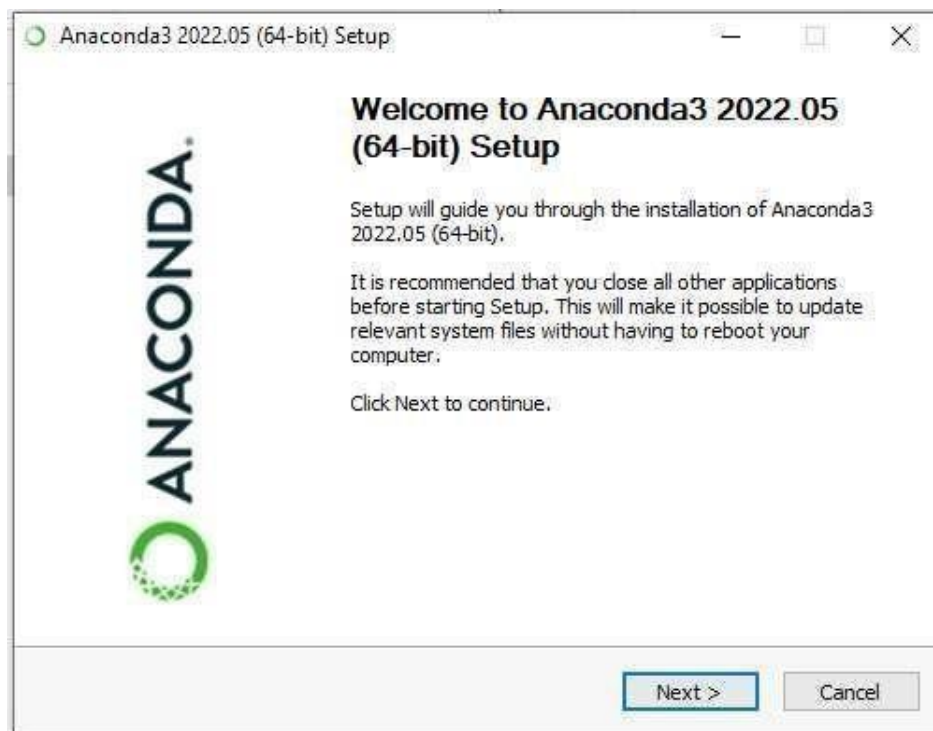
Installation Steps:

Step 1: Download and Anaconda:

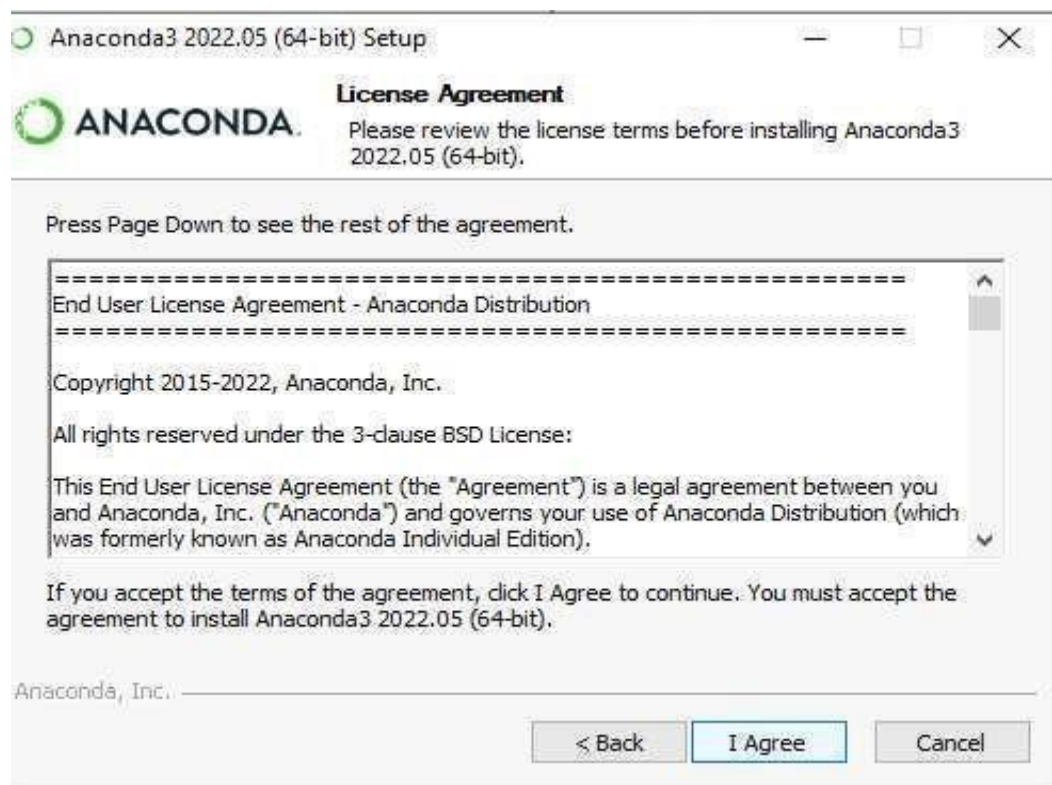


The screenshot shows the Anaconda website's navigation bar with links for Products, Pricing, Solutions, Resources, Partners, Blog, and Company, along with a Contact Sales button. The main content area features the Anaconda logo and the text 'Individual Edition is now ANACONDA DISTRIBUTION'. Below this, it states 'The world's most popular open-source Python distribution platform'. On the right, there is a card for 'Anaconda Distribution' with a 'Download' button for Windows, specifying 'Python 3.9 • 64-Bit Graphical Installer • 594 MB'. At the bottom of the card, it says 'Get Additional Installers' with icons for Windows, macOS, and Linux.

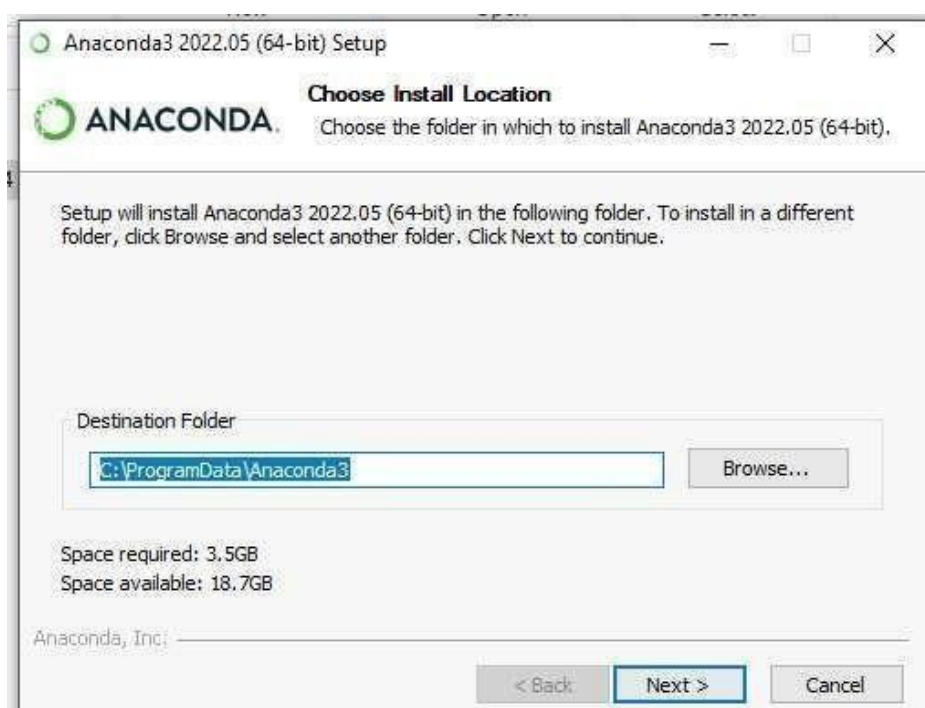
Step 2: Install the Anaconda



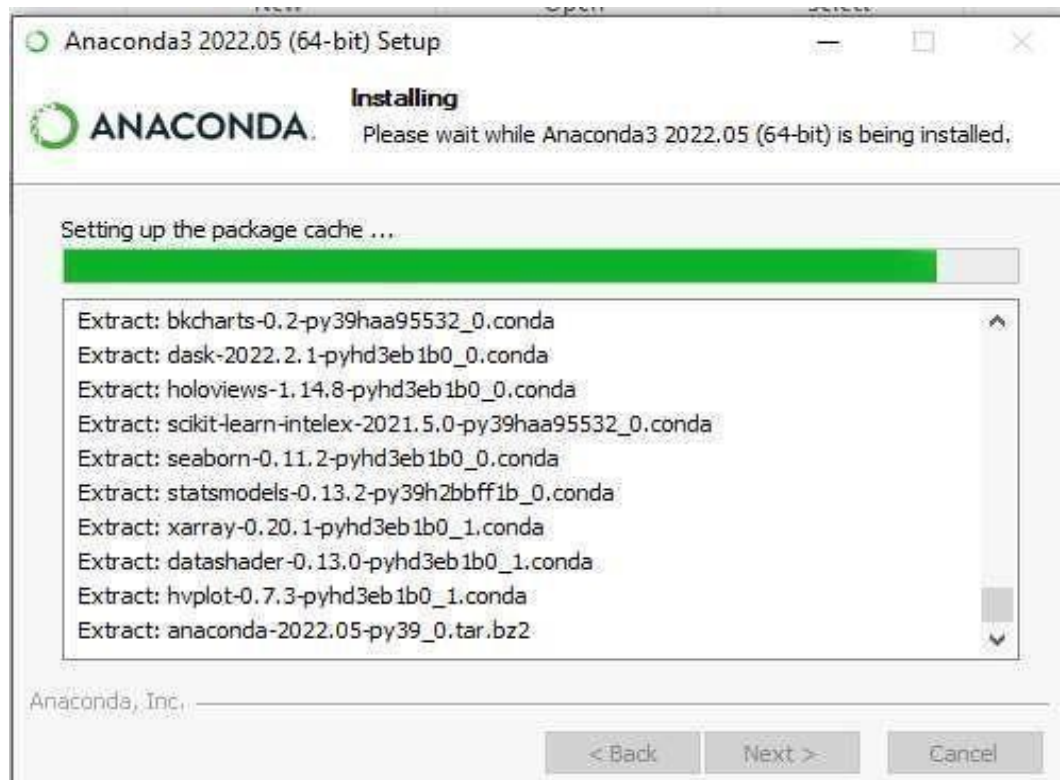
Step 3: Click I Agree



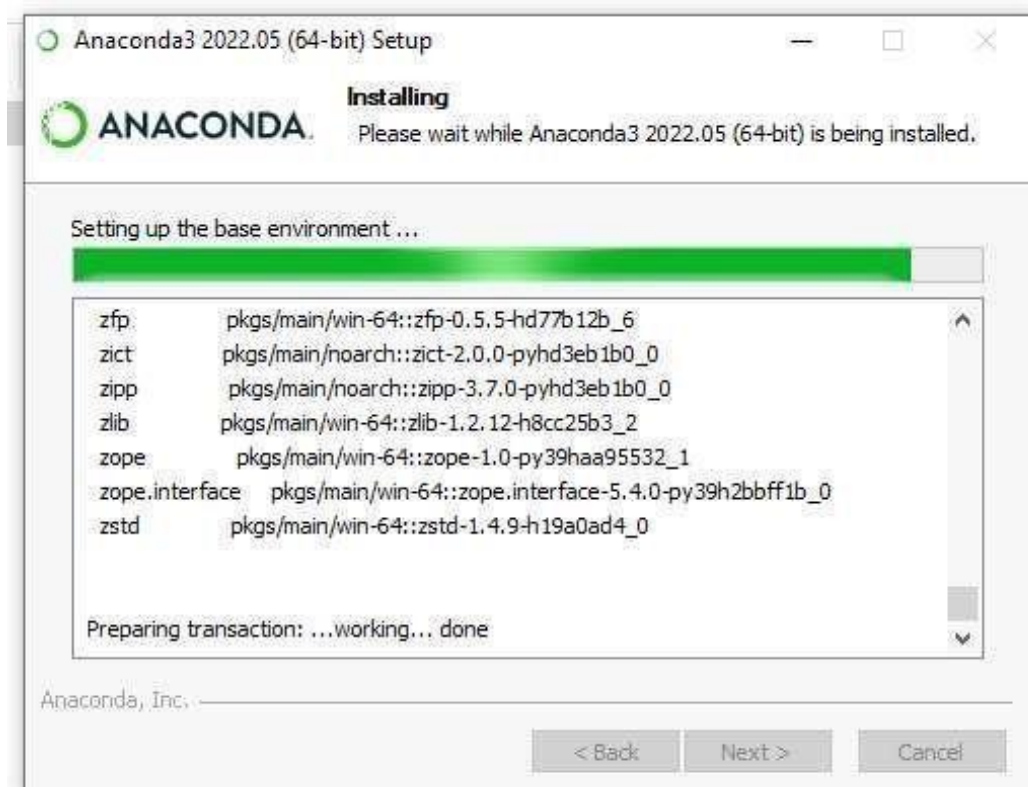
Step 4: Choose the Installation Location



Step 5: Installing the Required Packages



Step 6: Setting up the base environment



Step 7: Successfully Installed and check the Anaconda Navigator working or not

