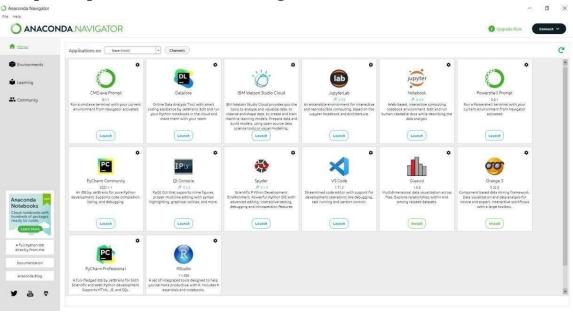
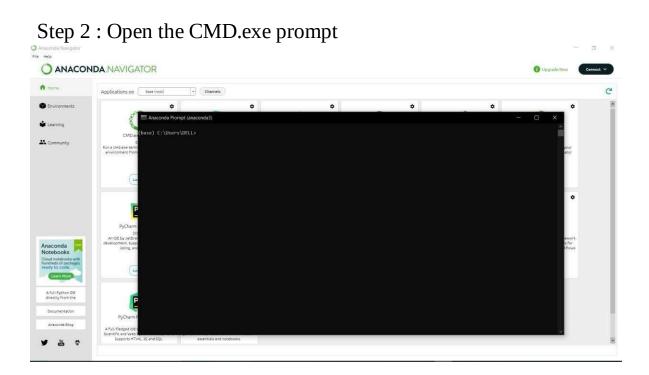
University Admit Eligibility Predictor

Team ID: PNT2022TMID35033

Installing python package

Step 1: Open the anaconda navigator.





Step 3:Install the NUMPY package .

Command: pip install numpy

Numpy:

This package is used to perform numerical computations. This package is pre-installed in anaconda .NumPy is used for working with arrays. NumPy is short for "Numerical Python



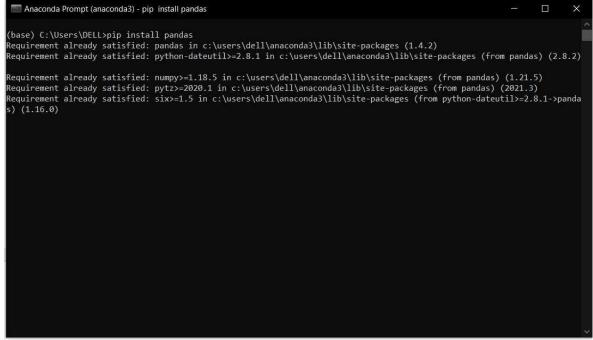
Step 4: Install the pandas package

Command: pip install pandas

Dandage

Palluas:

Pandas is one of the most widely used python libraries in data science. It provides high-performance, easy to use structures, and data analysis tools. This package is pre- installed in anaconda. is an open-source library that is built on top of NumPy library. It is a Python package that offers various data structures and operations for manipulating numerical data and time series. It is mainly popular for importing and analysing data much easier. Pandas is fast and it has high-performance & productivity for users.



Step 5: install the Matplotlib package

Command: Pip install Matplotlib

Matplotlib:

Matplotlib is a comprehensive library for creating static, animated, and interactive visualizations in Python. This package is pre- installed in anaconda .Matplotlib is an amazing visualization

library in Python for 2D plots of arrays. Matplotlib is a multi-platform data

visualization library built on NumPy arrays and designed to work with the broader SciPy stack. It was introduced by John Hunter in the year 2002.



Step 6: Install the Scikit-learn package

Command: Pip install Scikit-learn

Scikit-learn:

This is a machine learning library for the Python programming language. This package is pre-installed in anaconda. Scikit learn in python is mostly used in python for focusing on the modelling. It simply

focused on modelling not focused on loading the data.

Step 7: Install the Flask package

Command: Pip install Flask

```
(base) C:\Users\DELL>pip install flask
Requirement already satisfied: flask in c:\users\dell\anaconda3\lib\site-packages (1.1.2)
Requirement already satisfied: click>=5.1 in c:\users\dell\anaconda3\lib\site-packages (from flask) (8.0.4)
Requirement already satisfied: Werkzeug>=0.15 in c:\users\dell\anaconda3\lib\site-packages (from flask) (2.0.3)
Requirement already satisfied: Jinja2>=2.10.1 in c:\users\dell\anaconda3\lib\site-packages (from flask) (2.11.3)
Requirement already satisfied: itsdangerous>=0.24 in c:\users\dell\anaconda3\lib\site-packages (from flask) (2.0.1)
Requirement already satisfied: colorama in c:\users\dell\anaconda3\lib\site-packages (from flask) (2.0.4)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\dell\anaconda3\lib\site-packages (from Jinja2>=2.10.1->flask) (2.0.1)

(base) C:\Users\DELL>
```

Flask:

Flask is a lightweight WSGI web application framework Flask

is a web application framework written in Python. Armin Ronacher, who leads an international group of Python enthusiasts named Pocco, develops it. Flask is based on Werkzeug WSGI toolkit and Jinja2 template engine. Both are Pocco projects.