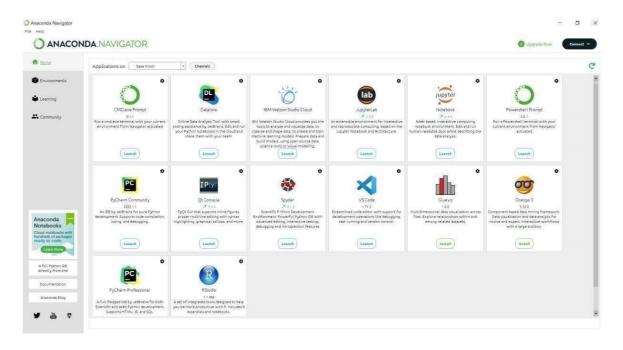
## UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

## **PYTHON PACKAGE INSTALLATION**

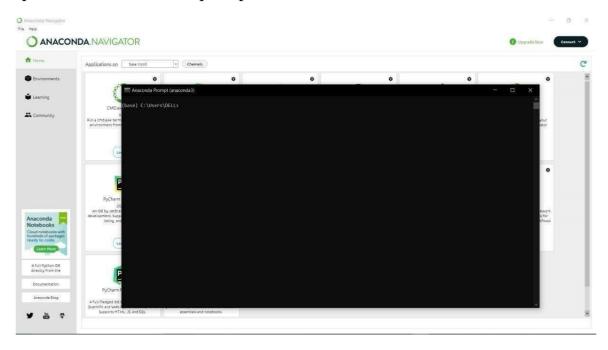
Date	10 November 2022
Team ID	PNT2022TMID53372
Project Name	University Admit Eligibility Prediction System

## **INSTALLING PYTHON PACKAGE:**

Step 1: Open the anaconda navigator.



Step 2: Run the Command prompt

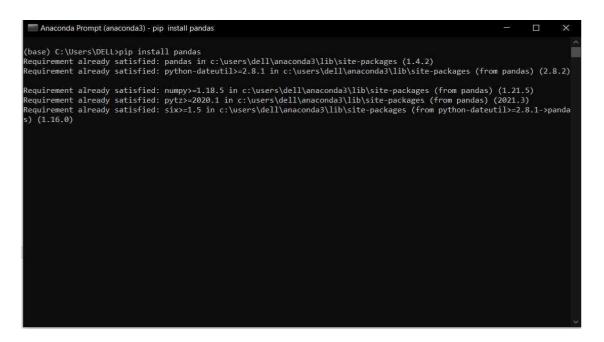


Step 3: Install the NUMPY package. To install the numpy package and enter the command in the Command Prompt

Command: pip install numpy



Step 4: install the pandas package. To enter the pandas package enter the command in the Command Prompt Command: pip install pandas

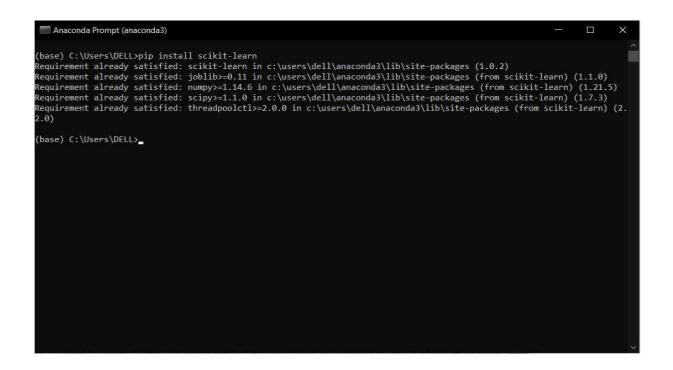


Step 5: Install the Matplotlib package. To install the Matplotlib package enter the command in the Command Prompt

Command: pip install matplotlib

Step 6: Install the Scikit-learn package. To enter the Scikit-learn package enter the command in the CMD.exe

Command: Pip installScikit-learn



Step 7: Install the Flask package. To enter the Flask package enter the command in the Command Prompt

Command: pip install flask

```
Anaconda Prompt (anaconda3)

(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) (2.0.1)
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 flack) (2.0.1)
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>
```