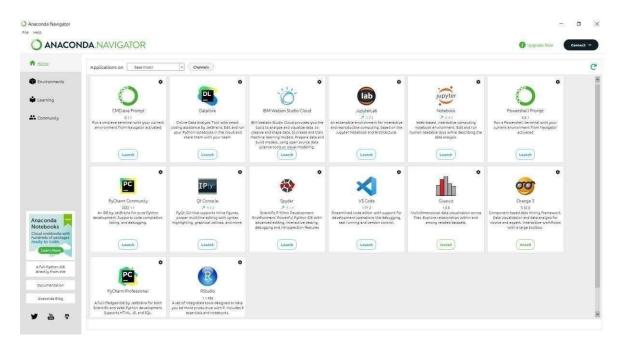
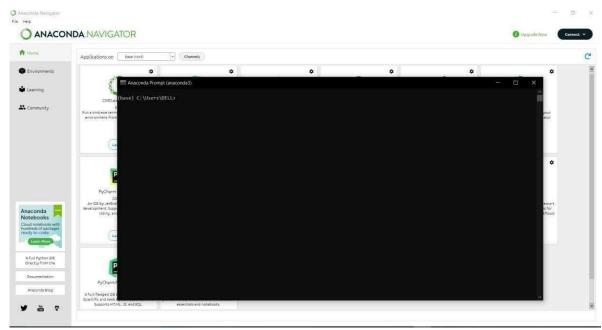
Team ID Project Name PNT2022TMID34646 University Admit Eligibility Predictor

Installing python package:

Step 1:Open the anaconda navigator.



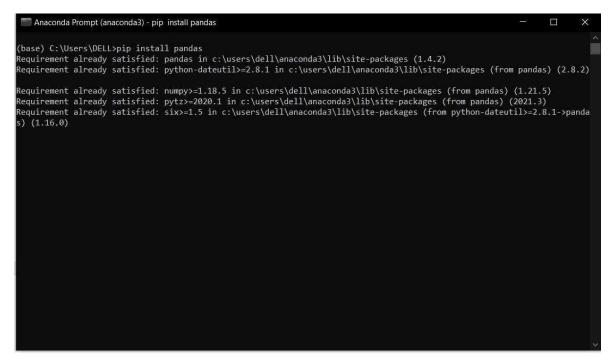
Step 2: Run the Command prompt



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



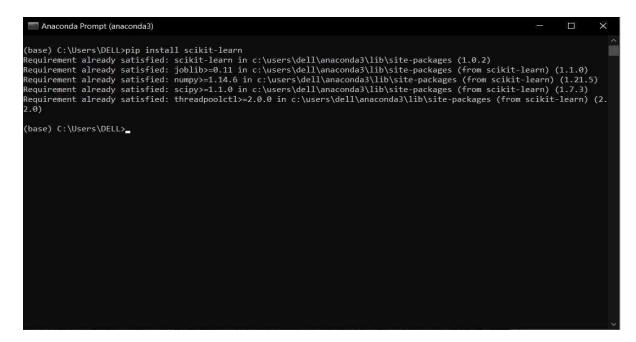
Step 4: install the pandas package .To enter the pandas package enter the command in the Command Prompt Command: pipinstall pandas



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

Command: pip installmatplotlib

Step 6: Install the Scikit-learnpackage . To enter the Scikit-learn package enter the command in the CMD, exe Command: Pip install Scikit-learn



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

Command: pip install flask