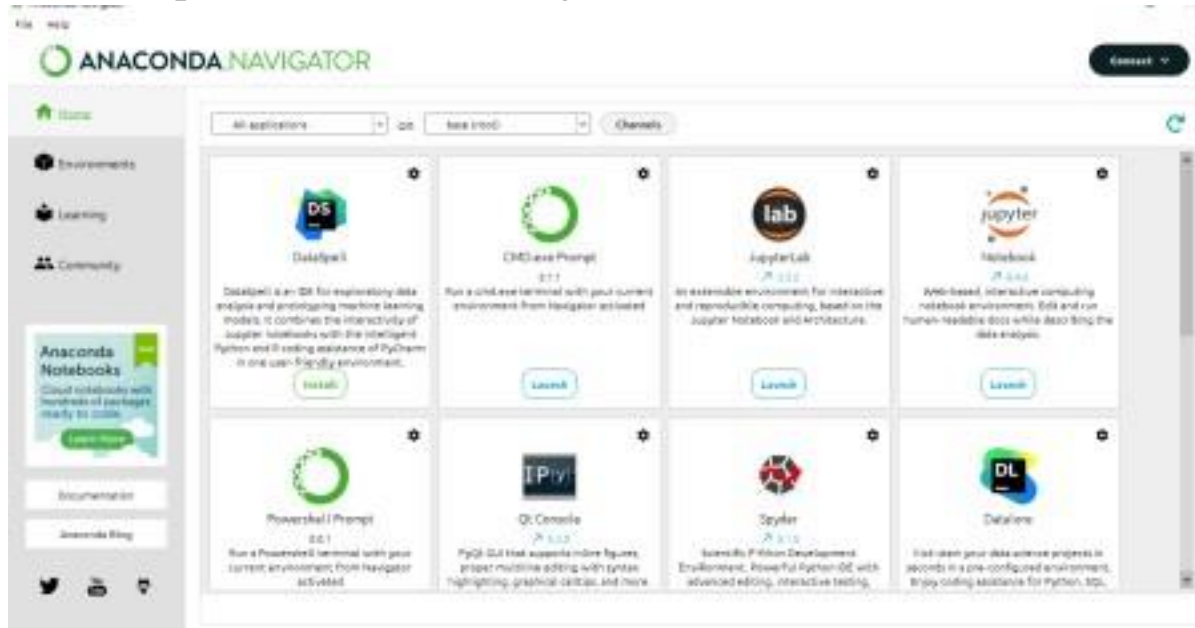


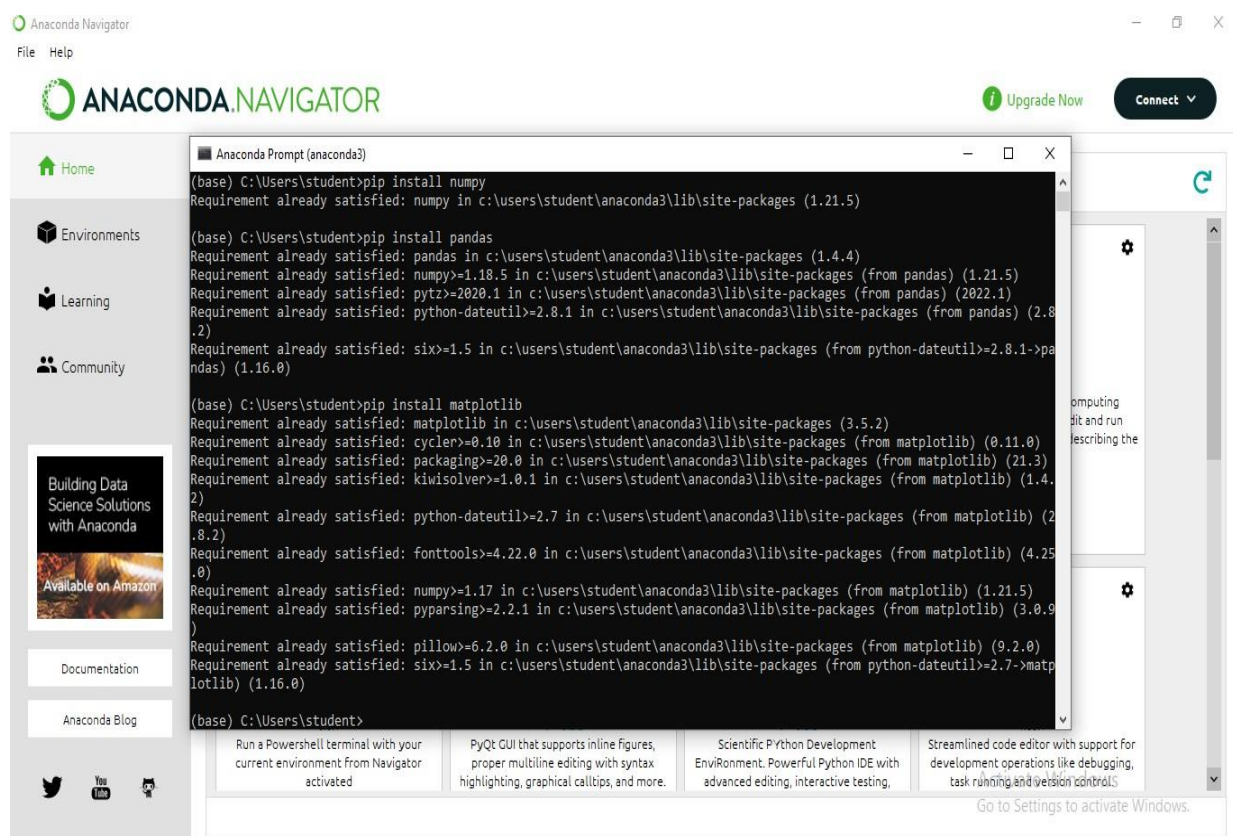
Team ID	PNT2022TMID13322
Project Name	UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

## Installing python packages

### Step 1: Open the anaconda navigator in terminal



### Step 2: open the CMD.exe prompt and install necessary packages



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```

Anaconda Prompt (anaconda3)
lotlib (1.16.0)

(base) C:\Users\student>pip install scikit-learn
Requirement already satisfied: scikit-learn in c:\users\student\anaconda3\lib\site-packages (1.0.2)
Requirement already satisfied: joblib>=0.11 in c:\users\student\anaconda3\lib\site-packages (from scikit-learn) (1.1.0)
Requirement already satisfied: scipy>=1.1.0 in c:\users\student\anaconda3\lib\site-packages (from scikit-learn) (1.9.1)
Requirement already satisfied: threadpoolctl>=2.0.0 in c:\users\student\anaconda3\lib\site-packages (from scikit-learn) (2.2.0)
Requirement already satisfied: numpy>=1.14.6 in c:\users\student\anaconda3\lib\site-packages (from scikit-learn) (1.21.5)

(base) C:\Users\student>pip install Flask
Requirement already satisfied: Flask in c:\users\student\anaconda3\lib\site-packages (1.1.2)
Requirement already satisfied: Werkzeug>=0.15 in c:\users\student\anaconda3\lib\site-packages (from Flask) (2.0.3)
Requirement already satisfied: click>=5.1 in c:\users\student\anaconda3\lib\site-packages (from Flask) (8.0.4)
Requirement already satisfied: itsdangerous>=0.24 in c:\users\student\anaconda3\lib\site-packages (from Flask) (2.0.1)
Requirement already satisfied: Jinja2>=2.10.1 in c:\users\student\anaconda3\lib\site-packages (from Flask) (2.11.3)
Requirement already satisfied: colorama in c:\users\student\anaconda3\lib\site-packages (from click>=5.1->Flask) (0.4.5)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\student\anaconda3\lib\site-packages (from Jinja2>=2.10.1->Flask) (2.0.1)

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

Run a Powershell terminal with your current environment from Navigator activated

PyQt GUI that supports inline figures, proper multiline editing with syntax highlighting, graphical calltips, and more.

Scientific Python Development Environment. Powerful Python IDE with advanced editing, interactive testing,

Streamlined code editor with support for development operations like debugging, task running and version controls

Go to Settings to activate Windows.