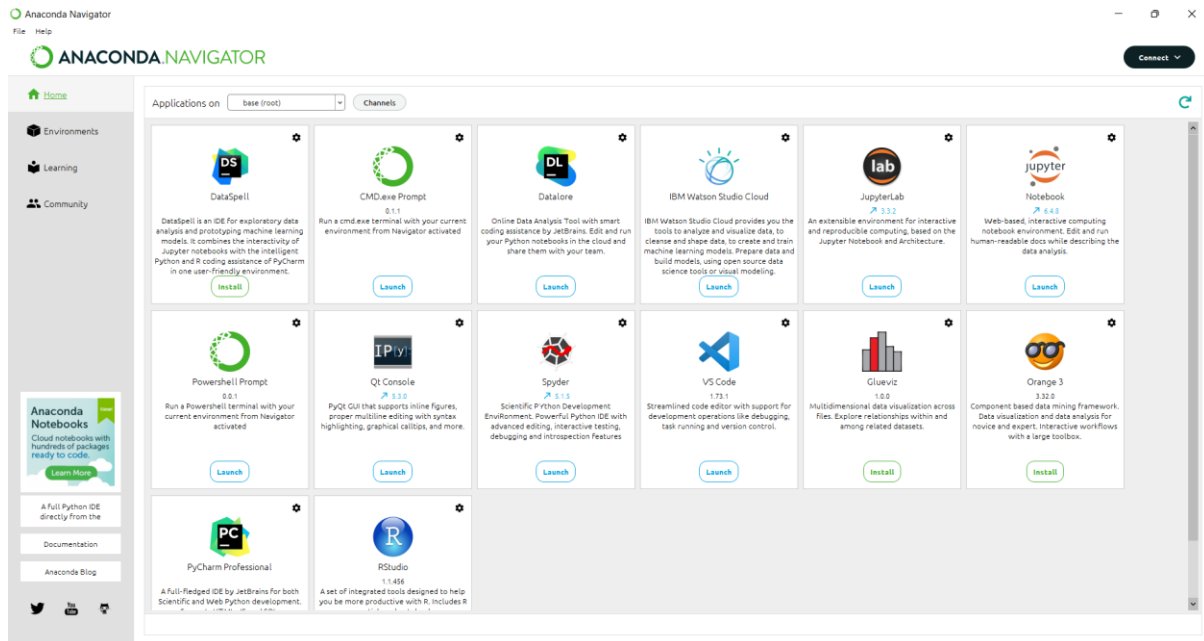


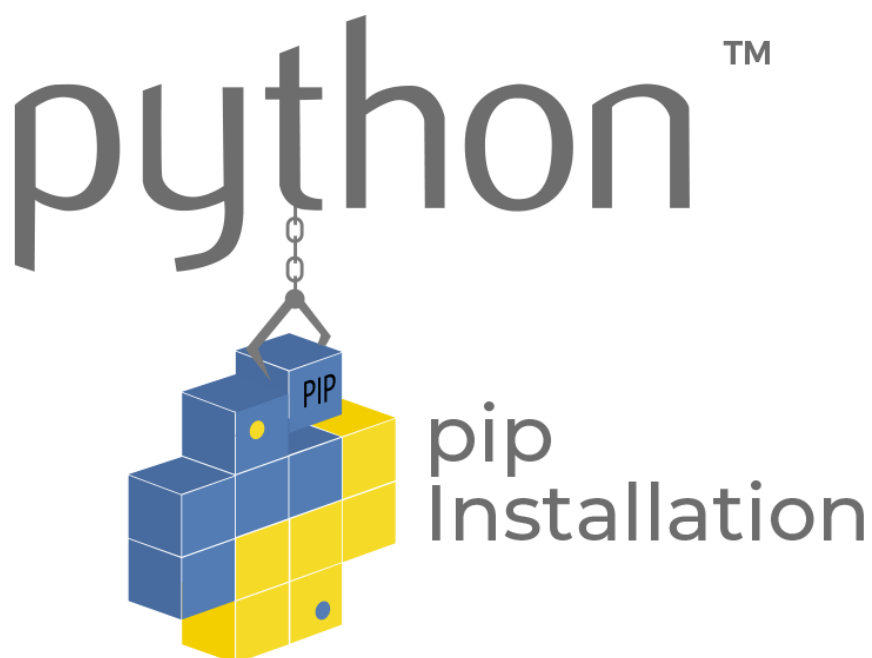
Project Preparation Phase Pre-Requisites

Date	25 November 2022
Team ID	PNT2022TMID30140
Project Name	University Admit Eligibility Predictor
Maximum Marks	

Install Anaconda:



Install Python Packages:



Project Flow:

Project Flow

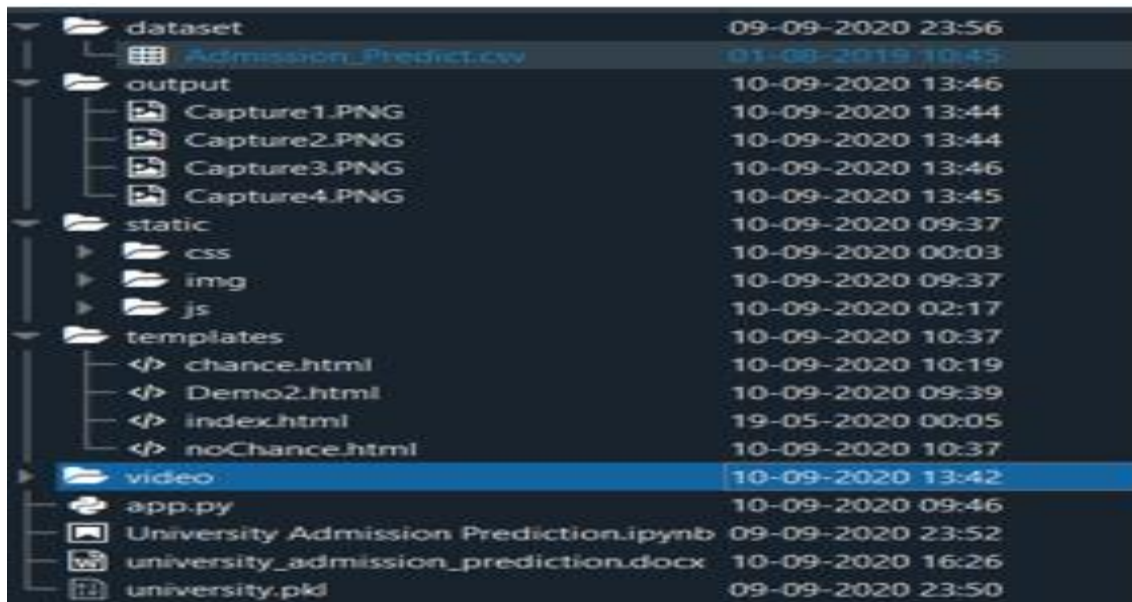
You will go through all the steps mentioned below to complete the project.

- User interacts with the UI (User Interface) to enter Data
- The entered data is analyzed by the model which is integrated
- Once model analyses the input the prediction is showcased on the UI

To accomplish this, we have to complete all the activities and tasks listed below

- Data Collection.
 - Collect the dataset or Create the dataset
- Data Preprocessing.
 - Import the Libraries.
 - Importing the dataset.
 - Checking for Null Values.
 - Data Visualization.
 - Taking care of Missing Data.
 - Label encoding.
 - One Hot Encoding.
 - Feature Scaling.
 - Splitting Data into Train and Test.
- Model Building
 - Training and testing the model
 - Evaluation of Model
- Application Building
 - Create an HTML file
 - Build a Python Code

Project Structure:



dataset	09-09-2020 23:56
Admission_Predict.csv	01-08-2019 10:45
output	10-09-2020 13:46
Capture1.PNG	10-09-2020 13:44
Capture2.PNG	10-09-2020 13:44
Capture3.PNG	10-09-2020 13:46
Capture4.PNG	10-09-2020 13:45
static	10-09-2020 09:37
css	10-09-2020 00:03
img	10-09-2020 09:37
js	10-09-2020 02:17
templates	10-09-2020 10:37
chance.html	10-09-2020 10:19
Demo2.html	10-09-2020 09:39
index.html	19-05-2020 00:05
noChance.html	10-09-2020 10:37
video	10-09-2020 13:42
app.py	10-09-2020 09:46
University Admission Prediction.ipynb	09-09-2020 23:52
university_admission_prediction.docx	10-09-2020 16:26
university.pkl	09-09-2020 23:50