

UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Team ID : PNT2022TMID20988

Project Name : UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Project Flow:

Steps to follow to complete the project:-

1. User interacts with the user interface to enter the data.
2. The entered data is analyzed by the model.
3. After analyzation of the input, the prediction is shown on the user interface.

Complete all the activities and tasks listed below to accomplish the above steps

Data Collection:

Collect the dataset or Create the dataset

- i) Data Pre-processing.
- ii) Import the Libraries.
- iii) Importing the dataset.
- iv) Checking for Null Values.
- v) Data Visualization.
- vi) Taking care of Missing Data.
- vii) Label encoding.
- viii) One Hot Encoding.
- ix) Feature Scaling.
- x) Splitting Data into Train and Test.

Model Building:

- i) Training and testing the model
- ii) Evaluation of Model

Application Building:

- i) Create an HTML file
- ii) Build a Python Code

Diagram:

