

UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

- Team ID :PNT2022TMID32424
- Project Name :UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

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 analysed 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 Pre-processing.
 - 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

Diagram:

