

UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Team ID

PNT2022TMID28671

Project Name

UNIVERSITY ADMIT ELIGIBILITY
PREDICTOR

Project Flow

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 for pre processing
- Import the libraries
- Checking for null values
- Data visualization
- Taking Care of Missing Data
- Label Encoding
- One Hot Encoding
- Feature Scaling
- Splitting data into train and test data set
- Training and Testing the Model
- Evaluating Model
- Application Building
- Create an HTML file
- Build a Python Code
- Integrate with flask

Diagram:



