UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

TEAM ID : PNT2022TMID36734

Main Objective:

The main objective of this project is to help the students to save their time and money that they have to spend at the education consultancy firms. And also it will help them to limit their number of application to a small number by proving them the suggestion of the universities where they have the best chance of securing admission thus saving more money on the application fees.

Technical aspects that we would get if we complete this project:

1. Knowledge of Machine Learning Algorithms.

2. Knowledge of Python Language with Machine Learning.

3. Understand about Classification and regression problems.

4. Know about pre-processing/clean the data using differentdata preprocessing techniques.

5. Applying different algorithms according to the dataset and based on visualization.

6. Real-Time Analysis of Project.

7. Building ease of User Interface (UI).

8. Navigation of ideas towards other projects (creativeness).

9. Knowledge of building ML models.

10. Build web applications using the Flask Framework.