

# **UNIVERSITY ADMIT ELIGIBILITY PREDICTOR**

Team ID : PNT2022TMID20988

Project Name : UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

## **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 providing them the suggestion of the universities where they have the best chance of securing admission thus saving more money on the application fees.**
- **University and College research being one part of the university application process is itself an arduous and lengthy task. There are recognized sites which filter the best universities and colleges based on the location, tuition fees, major and degree but none of them have used machine learning algorithm to solve the issue.**
- **Hence, we have done this research project to solve that issue to some extent with the use of data mining techniques.**
- **It would definitely be easier for students if they get relief from the step of selecting best suited universities and colleges for application.**
- **Learning data mining algorithms and implementing them in the real data sets. Building an efficient university research site for the students who have been planning to apply for master programs in various disciplines.**
- **Recommending best suitable universities to students based on their GRE, GPA and TOEFL scores and also predicting admission probability.**