

# UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

TEAM ID: PNT2022TMID26399

## PROBLEM STATEMENT :

- Students are applying in higher numbers than ever previously for higher education. In order to improve their profile and increase their chances of admission, students must be able to predict their admissions prospects in advance.
- The University Admit Eligibility Predictor algorithm makes use of ML algorithms to forecast the likelihood of admission. Manual prediction is quite difficult because to the several criteria, including GRE results, IELTS/TOEFL scores, SOP, and LOR, that are involved in the admissions process.
- A Random Forest can work with missing data by estimating them, produces better results, and performs well on huge datasets.
- We aim to develop and provide a place which would give a probabilistic output of how likely it is to get into a university given their details.

# ALGORITHM:

