

GOAL

To develop an admission predictor by analysing the different factors that impact admissions into a graduate school

DATA VISUALIZATIONS

1. Acceptance rate of different universities

PROBLEM STATEMENT

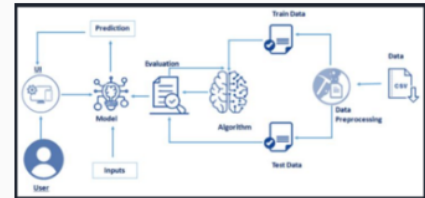
Students are often worried about their chances of admission to University. The aim of this project is to help students in shortlisting universities with their profiles. The predicted output gives them a fair idea about their admission chances in a particular university. This analysis should also help students who are currently preparing or will be preparing to get a better idea

2. Number of male and female students admitted across different years

3. Finding the university that accepts the most number of international students

4. Percentage of people who directly pursue masters VS percentage of people who pursue masters after working

ARCHITECTURE



5. Average GRE, and TOEFL scores of each university