

Project Name	University Admit Eligibility Predictor
Team Id	PNT2022TMID26399

S.No	Parameter	Description
1	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. It also aims to make direct connection between the students and the universities and avoid any intermediaries.
2	Solution	Providing an accurate prediction for the student's admission into the university of their choice based on various parameters like <ul style="list-style-type: none"> • GRE & TOEFL Scores • Undergrad CGPA • SOP & LOR • Corporate Work Experience / • Research Experience • Extracurriculars.
3	Uniqueness	It seems there are no web applications for predicting the eligibility criteria of a student forgetting in to their dream university and also provide personalized insights on specific areas where they can improve.
4	Social impact	Students often feel difficult in shortlisting the universities to apply which they tend to wonder if their profile matches the requirement of a certain university. The cost of applying to a university is extremely high making it critical that students shortlist universities based on their profile.

		<p>It helps student in making the right decision for choosing the universities.</p> <p>It cuts the cost of consultancy services by creating a direct connection between students and universities.</p>
5	Business model	<p>Universities are under immense pressure to admit more students and ensure student success. To overcome this pressure, they can make use of predictive models which help them to ease the intake process of students and improve efficiency.</p>
6	Scalability	<ul style="list-style-type: none"> •Further to reduce the immense pressure faced by the students to get admitted in a university, the model can also be evolved to consider university specific examinations and to maintain the latest eligibility criteria. •A future update could have chat space where candidates, faculties, current students of the university and alumni can interact and candidates can get their doubts resolved instantly.