

PROJECT DESIGN PHASE-1

Proposed solution

Date	29-09-2022
Team ID	PNT2022TMID32417
Project Name	University Admit Eligibility Predictor
Maximum marks	2 Marks

S.No	Parameter	Description
1.	Problem statement (problem to be solved)	Our aim is to help the user to predict the university based on their eligibility and interest with delicate information.
2.	Idea/Solution description	User can get accurate information regarding universities according to their interest and eligibility.
3.	Novelty/Uniqueness	Proposed solution provides the information about all the streams and paves the way for easy accessing.
4.	Social impact/Customer satisfaction	It gives the ideas for those who are interested in doing higher studies and also benefits the dropout students, students from rural areas.
5.	Business model (Financial benefit)	Our model targets the students who are ready to do their higher studies and helps them by giving accurate information. It gains profit in the market as the targeted users are students.
6.	Scalability of the solution	The design works with same efficiency regardless of the user's device. The performance of our design will not depend on the traffic of the users.