Project Design Phase-I
Proposed Solution Template

Date	19 September 2022
Team ID	PNT2022TMID15562
Project Name	University Admit Eligibility Predictor
Maximum Marks	2 Marks

Proposed Solution Template:

Project team shall fill the following information in proposed solution template.

S. No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	Students can enter their grades and personal information in the University Admission Predictor System, a web-based application system. This aids in predicting their college admissions. Administrators can add information about the college and the batch specifics. Utilizing this application makes entry seat allocation simpler and efficient. The entrance's computerization is the project's principal benefit.
2.	Idea / Solution description	Students can register their grades and personal information on the web-based application system called University Admission Predictor System. This aids in forecasting their college enrolment. A manager may add the information about the college and the cohort. Using this Application, the allocation of the front seat becomes more effective and simpler.
3.	Novelty / Uniqueness	The project website can include a summary of the many amenities offered by the institutions as well as directions to get there. additional get options for financial aid and scholarships assistance.
4.	Social Impact / Customer Satisfaction	This method will lessen student's anxiety as well as their worry about being admitted to the university of their dreams. And this method will yield better outcomes for the students, determining whether they will be admitted to the institution or not.
5.	Business Model (Revenue Model)	In addition, revenue can be generated by advertising the Entrance exam coaching centre and the University shall fund the website in order to maintain and progress it.
6.	Scalability of the Solution	A conversation room with candidates, instructors, current students, and alumni will be available in a future update. It is scalable for colleges everywhere in the world.