Project Design Phase-I
Proposed Solution Template

Date	24 September 2022
Team ID	PNT2022TMID07958
Project Name	UNIVERSITY ADMIT ELIGIBILITY PREDICTION
Maximum Marks	2 Marks

Proposed Solution Template:

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

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	Each year in India, lakhs of students are getting graduated and are willing to pursue post-graduation in abroad. A good number of freshly graduated students are not familiar with the requirements and procedures of the postgraduate admission and might spend a considerable amount of money to get advice from consultancy organizations to help them identify their admission chances.
2.	Idea / Solution description	Helps in predicting the eligibility of students to get admission in the best possible university based on their scores and the chance of admission is calculated.
3.	Novelty / Uniqueness	Well designed portal to assist the students in joining better universities according to his/her scores. Helping the students to join a good university is the main aim of this project.
4.	Social Impact / Customer Satisfaction	Assisting the students to join a good university reduces their stress and makes them more confident when it comes to admission. Thus opening new oppurtunities for a person as it contributes to their social and intellectual growth.
5.	Business Model (Revenue Model)	Can generate revenue through direct customers and can collaborate with care sector and generate revenue from their customers
6.	Scalability	This project idea can be adapted to a bigger scale than just the local context. Our software system maintains the same high level performance even when the number of users is increased, and the database holds capacity to withstand growing numbers of queries and our operating system performs on different classes of software.