Project Design Phase-I
Proposed Solution Template

Date	10 October 2022
Team ID	PNT2022TMID35582
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 are really anticipated for the chances of admission to reputed universities with their cut-offs. The aim of our project is to assist students in short-listing universities with their details. The predicted output gives them a good idea about their possibilities of admission to a particular university. This would help students to determine whether their marks are suitable for admission.
2.	Idea / Solution description	It takes a lot of time and effort to conduct university and college research, which is one of the requirements for applying to universities. This issue, which is a major one for students, has not yet been resolved. There are reputable websites that rank the top colleges and universities according to factors like location, cost of attendance, degree offered, and major, but none of them utilise a machine learning algorithm to do it. As a result, we conducted this research to partially address that problem using data mining

		approaches.
3.	Novelty / Uniqueness	This website is going to analyse Indian universities. additionally provide numerous university-related information. the universities included in the ranking list.
4.	Social Impact / Customer Satisfaction	The webpage will lessen pupils' anxiety and ignorance. Their time, travel, and expenses will all be cut. It will provide an exact or close-to-precise prediction based on the pupils' secondary school grades.
5.	Business Model (Revenue Model)	Universities shall find the websites in order to maintain it. This website will predict and display the exact results to the students
6.	Scalability of the Solution	A future update shall have chat space comprising faculty, current students and alumni. It can be scaled for universities all around the world.