## **Project Design Phase-I**

## **Proposed Solution Template**

Date	29 September 2022
Team ID	PNT2022TMID00432
Project Name	Project – University Admit Eligibility Predictor
Maximum Marks	2 Marks

## **Proposed Solution Template:**

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

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	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 help students who are currently preparing or will be preparing to get a better idea.
2.	Idea / Solution description	University Admission Predictor System is a web based application system in which students can register their marks along with their personal information. This helps to predict their admissions in colleges. Administrator can add the college details and the batch details. Using this Application, the entrance seat allotment becomes easier and efficient.
3.	Novelty / Uniqueness	100 percent student data security which was not assured in previous models. Providing an as accurate as possible prediction for the student's chances of admissions to the universities of their choice. Real time application tracking.

4.	Social Impact / Customer Satisfaction	Customers can get access to the prediction model. Provide answers to most common FAQs regarding PG Admissions abroad. It provides an analysis conducted from dataset to the user in order to understand the weightage of various academic data values on their chances of admissions.
5.	Business Model (Revenue Model)	We propose a two tier system namely a 'free' and a 'premium' tier. The free tier would include ads and customers can apply to colleges with the information been asked. The premium tier is a recurring subscription either monthly or annually that removes all advertisements, increasing speed and efficiency.
6.	Scalability of the Solution	24/7 student data access. One can access from anywhere around the world. The easy & intuitive navigation facility offers a seamless user experience to help students proceed with their online admissions.