

**Project Design Phase-I**  
**Proposed Solution Template**

Date	10 October 2022
Team ID	PNT2022TMID03961
Project Name	Project - 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)	To check the University eligibility criteria of a student by using their cut-off mark.
2.	Idea / Solution description	In order to immediately benefit from preparing themselves in accordance with the university's requirements, students and parents need a mechanism to analyse and list the universities available for their cut-off mark.
3.	Novelty / Uniqueness	Machine language is used in order to analyse the fastest way to know whether the eligibility criteria is met for the particular college
4.	Social Impact / Customer Satisfaction	The interface is much easier to use so that anyone make use of it easier way to know their eligibility criteria
5.	Business Model (Revenue Model)	This can be deployed so that based on this usability colleges get admission and the institutions and colleges can be charged for this to get added in the list.
6.	Scalability of the Solution	It is most scalable that the seats available in the college and based on the students ranking based on their cut-off marks the seats are allotted based on their rankings