

Project Design Phase-I
Proposed Solution Template

Date	24 September 2022
Team ID	PNT2022TMID02194
Project Name	Project – University Admission Eligibility Predictor
Maximum Marks	2 Marks

Proposed Solution :

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	A lot of students wonder and get anxious whether they will get the University they want. There are some circumstances where the student does not get the University they want. At the last moment they won't be able to apply to other institutions too. This creates a lot of stress to the student. It would be better if students are able to know whether they can get their desired University before itself so that they can be prepared for the worst case
2.	Idea / Solution description	A program based on machine learning algorithm to classify the result with the help of the given details like GRE scores, TOEFL scores etc.
3.	Novelty / Uniqueness	Without any reduction of feature and used all the data and done with high accuracy algorithm
4.	Social Impact / Customer Satisfaction	Really useful and more precise according to customer review and also prediction more than 95 %
5.	Business Model (Revenue Model)	Initially good amount of time was spent on understanding the problem statement by understanding the concerns of students regarding the current application process, the objectives of the research were defined in this process
6.	Scalability of the Solution	The Application is very much user friendly and can be accessed all over the world with no further complications of registering ,or any other issues, it is open sourced like a calculator and there are no restriction for like a particular user.