IDEATION PHASE
PROBLEM STATEMENT

Date	01 September 2022
Team Id	PNT2022TMID15429
Project Name	University Admit Eligibility Predictor
Maximum Marks	2 Marks

PROBLEM STATEMENT:

The application AI based application that asks for the users to input their academic transcripts data and calculates their chances of admission into the University Tier that they selected. It also provides an analysis of the data and shows how chances of admissions can depend on various factors. This document describes the scope, objectives and goals of the system. In addition to describing the non-functional requirements, this document models the functional requirements with use cases, interaction diagrams and class models. This document is intended to direct the design and implementation of the target system in an object-oriented language.

I am	The person to predict the university admission using Machine Learning techniques.
I'm trying to	Use the recent technologies to predict the admission rate.
But	I am unaware of the existing technology that can help me a lot to predict the case and I don't know to use Proper technology.
Because	I don't want to waste the cost and time.
Which makes me feel	I want a best accuracy which can predict the admission rate which can help many of the students.