## Project Design Phase-I Proposed Solution Template

| Date         | 24 September 2022                      |
|--------------|--|
| Team ID      | PNT2022TMID49628                       |
| Project Name | University Admit Eligibility Predictor |

## **Proposed Solution Template:**

| S.No. | Parameter                                | Description   |
|-------|--|---|
| 1.    | Problem Statement (Problem to be solved) | Now a days the students are facing a difficulty in choosing a best and reputable college for their future studies according to their marks. A university admit eligibility predicator is a website can do it all with the click of a button. This website is used for a students to clarify whether they are eligible or not for a university according to their marks. |
| 2.    | Idea / Solution description              | This website solve a students difficulty in finding a good college for their studies by calculating their cutoff and shows whether they are eligible or not for the universities listed by them.  |
| 3.    | Novelty / Uniqueness                     | The website has a helpline where the users clear the queries and ML algorthmis to find better result.   |
| 4.    | Social Impact / Customer<br>Satisfaction | It will help the students to list their interested colleges and solve a difficulty in finding a good college for their studies.   |
| 5.    | Business Model (Revenue Model)           | We can collaborate with government and it can utilize the website to help the students who are want to know if they are eligible or not for the universities listed by them   |
| 6.    | Scalability of the Solution              | This application has capacity to handle large number of users at a same time.   |