**Project Design Phase-I**

**Proposed Solution Template**

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| Date | 04 November 2022 |
| Team ID | PNT2022TMID50761 |
| Project Name | University Admit Eligibility Predictor |
| Maximum Marks | 2 Marks |

**Proposed Solution Template:**

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

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| **S.No.** | **Parameter** | **Description** |
|  | Problem Statement (Problem to be solved) | Students are often worried about their chances of admission to university  which leads to frustration and anxiety. The aim of this project is to help students in  shortlisting universities with their profiles. |
|  | Idea / Solution description | Providing an accurate prediction for the student’s admission into the university of their choice based on various parameters like University rating , GRE, Academic Performance, etc., |
|  | Novelty / Uniqueness | The web-app will also provide feedback on  the parameters where the candidate is lacking  so that he can improve on those areas |
|  | Social Impact / Customer Satisfaction | * It helps student in making the right decision for choosing the universities. * Very user-friendly. * Easy accessibility of data * It is fast, efficient and reliable. |
|  | Business Model (Revenue Model) | * Advertisements of different universities could be placed in the web-app to generate revenue through nodes. * In future a separate premium plan could be created where the students can directly interact with the professors alumni of the university with through vedio calls |
|  | Scalability of the Solution | Further to reduce the immense pressure faced by the students to get admitted in a university the, the model can also be evolved to consider university specific examinations and to maintain the latest eligibility criteria. |