Project Design Phase-I

Proposed Solution Template

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| Date | 24 September 2022 |
| Project Name | Project – University Admission Eligibility Predictor |
| Maximum Marks | 2 Marks |

Proposed Solution :

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| S.No. | Parameter | Description |
| 1. | Problem Statement (Problem to be solved) | Many students worry and wonder if they will get into the university they desire. In rare cases, students are not able to attend the universities of their choice. They won't have time to submit applications to other colleges at the last minute. The student feels a lot of stress as a result of this. It would be preferable if students could find out in advance if they can get into the university of their choice so that they can be ready for the worst-case scenario. |
| 2. | Idea / Solution description | A program based on machine learning algorithm to classify the result with the help of the given details like academic qualifications, GRE scores, TOEFL scores etc. |
| 3. | Novelty / Uniqueness | High accurate machine learning algorithm without compromising the features and enhanced UI |
| 4. | Social Impact / Customer Satisfaction | Really helpful and more accurate, as judged by customer feedback and prediction accuracy of more than 90% |
| 5. | Business Model (Revenue Model) | The goals of the research were initially determined in the process of spending a significant amount of time comprehending the problem statement by analysing the concerns of students over the current application procedure thereby turning this into a profitable business model concerning students. |
| 6. | Scalability of the Solution | The application is extremely user-friendly and accessible from anywhere in the globe without the need to register or deal with any additional hassles. It is open-sourced, and there are no restrictions for specific users. |