Project Design Phase-II
Solution Requirements (Functional & Non-functional)

Date	17 Oct 2022
Team ID	PNT2022TMID11634
Project Name	Project - University Admit Eligibility Predictor
Maximum Marks	4 Marks

Functional Requirements:

Following are the functional requirements of the proposed solution.

FR No.	Functional Requirement (Epic)	Sub Requirement (Story / Sub-Task)
FR-1	User Details	Submit the Documents: ● GRE or/and TOEFL score sheet ● Curriculum Vitae (CV) ● Statement of Purpose (SoP) ● Letter of Recommendation (LOR)
FR-2	User Requirements	• Upload all the relevant documents in the appropriate location on the website. • Based on the uploads, the system would collect all the necessary information. • The candidate's list of all possible universities would be displayed based on the collected information.

Non-functional Requirements:

Following are the non-functional requirements of the proposed solution.

FR No.	Non-Functional Requirement	Description
NFR-1	**Usability**	• The system doesn't expect any technical pre-requisite from the user i.e; any user can access it. • The UI would focus on recognition and interaction. • User friendly • The page would not take a lot of time to load the content and display them (< 30 seconds) • The fields in the site would be self-explanatory
NFR-2	**Security**	• Under any error, the system should be able to come back to regular operation in under an hour.

NFR-3	**Reliability**	• The system would always strive for maximum reliability due to the importance of data and damages that could be caused by incomplete and incorrect data • The system will run 24/7 Every day.
NFR-4	**Performance**	• The website can efficiently handle the traffic by serving the request as soon as possible. • Viewing this webpage using a 56-kbps modem connection would not exceed 30 seconds (quantitatively, the meantime)
NFR-5	**Availability**	• Minimal data redundancy. • Less prone to errors. • Fast and efficient. • The system will run 24/7 Every day.
NFR-6	**Scalability**	• It is crucial that a sizable number of users be able to access the system at the same time. • The admission season is probably when the system will be under the most strain. • It must therefore be able to manage numerous concurrent users.