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

Date	13 October 2022
Team ID	PNT2022TMID34862
Project Name	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 Registration	Registration through Form Registration through Gmail Registration through LinkedIN
FR-2	User Confirmation	Confirmation via Email Confirmation via OTP
FR-3	User Details	Submit the documents • GRE or/and TOEFL Score Sheet • Curriculum Vitae (CV) • Statement of purpose(SOP) • Letter of Recommendation
FR-4	User Requirements	• Upload all the relevant documents in the appropriate location in the website • Based on the uploads the system would scrape all the necessary information • The List of all possible University for the candidate would be displayed based on the scarped information

Non-functional Requirements:

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

NFR No.	Non-Functional Requirement	Description
NFR-1	**Usability**	➢ Good User Interface. ➢ The interface is easy to learn and navigate; buttons, headings, and help/error messages are simple to understand.

NFR-2	**Security**	➢ Data inside the system will be protected against malware attacks or unauthorized access.
NFR-3	**Reliability**	➢ The prediction made by the model is very accurate so that it is always reliable.
NFR-4	**Performance**	➢ Limited control over third party domains.
NFR-5	**Availability**	➢ As it is an online software model it is available 24/7 and can be used by many numbers of students at the same time.
NFR-6	**Scalability**	➢ Able to manage numerous concurrent users.