

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

Date	03October 2022
Team ID	PNT2022TMID48455
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	Calculate admission Prediction	Enter GPA, TOFEL, GRE Scores
FR-2	Check information about the university	Visit the website of the respected university and to contact the alumni and faculties of those universities.
FR-3	Watch campus tour	Check guide for visa application and other procedures
FR-4	Check financial assistance lab	Check scholarship eligibility and application procedure
FR-5	Information about the university and location	Refer official websites and contact directly to the faculty.

**Non-functional Requirements:**

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

FR No.	Non-Functional Requirement	Description
NFR-1	<b>Usability</b>	The UI/UX enhances the user experience. The entire journey of the customer throughout the application will be smooth and user-friendly approach to the user.
NFR-2	<b>Security</b>	It is the safest application you never used it before because it doesn't store your data.
NFR-3	<b>Reliability</b>	The system will give you to the most accurate and exact results.
NFR-4	<b>Performance</b>	The index page supporting more than 1000 users per hour must provide some seconds delay response time in a chrome desktop browser, including the rendering of text and images and over an LTE connection.
NFR-5	<b>Availability</b>	The admission predictor will be available to users 99.9 percent of the time every month
NFR-6	<b>Scalability</b>	The system must be scalable enough to support more than one lacks visits at the same time while maintaining optimal performance.