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

Date	04 October 2022
Team ID	PNT2022TMID01568
Project Name	Visualizing And Predicting Heart Diseases WithAnInteractive Dashboard
Maximum Marks	4 Marks

Functional Requirements:

Following are the functional requirements of the proposed solution.

FR	No. Functional Requirement	Sub Requirement (Story / Sub-Task)
FR-1	User Registration	Registration through Dashboard Registration through APP Registration through LINK
FR-2	User Fill The Particular	User Fill Through the Online User Fill Through The Application
FR-3	User Confirmation	User Confirmation Through Gmail User Confirmation Through Notification
FR-4		

Non-functional Requirements:

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

FR	No. Non-Functional Requirement	Description
NFR-1	**Usability**	Used to Improve The Accuracy Of The HeartDiseases Prediction
NFR-2	**Security**	In This Project We Secure More Lives Early
NFR-3	**Reliability**	Reliability For Accessing The Attributes OfCardiovascular Patients About The Illness

NFR-4	Performance	The Performance Of This Project Is To ImproveTheAc Of The Diseases Prediction
NFR-5	Availability	The Availability Solution Is More Benefit For All TypePersons To Predict The Heart Diseases
NFR-6	Scalability	The Scalability Is 90%-95%