

Project Design Phase-I
Proposed Solution Template

Date	23 october 2022
Team ID	PNT2022TMID29081
Project Name	Visualizing And Predicting Heart Diseases With An Interactive Dash Board
Maximum Marks	2 Marks

Proposed Solution Template:

Project team shall fill the following information in proposed solution template.

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	The leading cause death in the developing the heart dieases Whether a person who is working undera high pressure environment is suffered from a heart disease and also to predict effectively.
2.	Idea / Solution description	Based on that a informative and creative dashboard can be created to present the data and utilize it for future use. The goal is to accurately create a data set about the Heart Patients and to store it in cloud, so the hospitals can use this information to easily analyse and predict the patient details.
3.	Novelty / Uniqueness	It can correct the age and place to live Treatment can be easy for the doctors on the basis of the patient heart condition. Time can be saved.
4.	Social Impact / Customer Satisfaction	In the point of the social impact the great interactive dashboard for heart dieases By predicting, it helps the hospitals to know the health records of the heart patient.
5.	Business Model (Revenue Model)	Get the medicine is very to difficult so the rate is high Ad based revenue model – Awareness can be created among the patient through ads.
6.	Scalability of the Solution	Easy prediction of the heart disease with the patient details stored. Maintains best user experience.