Project Design Phase-I
Proposed Solution

Date	16 October 2022
Team ID	PNT2022TMID36071
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	2 Marks

Proposed Solution :

Project team shall fill the following information in proposed solution.

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	• The leading cause of death in the developed world is heart diseases. • Therefore ,there needs to be work done to help prevent the risks of having a heart disease.
2.	Idea / Solution description	• It can be prevented by creating an interactive dashboard by data analytics. • By doing this we can predict the forecoming dangerous events.
3.	Novelty / Uniqueness	• It can give correct age and place to live. • To give accurate information data to give the hospital.
4.	Social Impact / Customer Satisfaction	• In the point of social impact it has a great interactive dashboard for predicting the diseases. • In the data to predict the heart disease to use dataset of collection of information
5.	Business Model (Revenue Model)	• It has a huge revenue when it comes to the market. • It give lot of opening markets hae it give some demand items also. • It get the medicine is very difficult so rate is high.
6.	Scalability of the Solution	• It is has the easy manipulation of data. • In this data for easy to find the disease person to take quick treatment.