

S.No	Parameter	Description
1.	Problem Statement (Problem to be solved)	To observe whether a person who is working under a high pressure environment is suffering from a heart disease and also to determine significant risk factors based on medical dataset which may lead to heart disease or not.
2.	Idea / Solution description	The goal is to create a data set about the Heart patients and store the data in the cloud,so the hospitals can use this information to easily predict the diseases easily and quickly.
3.	Novelty / Uniqueness	The patient should be treated based on the heart's condition and it can be easy for the doctors to diagnose.
4.	Social Impact / Customer Satisfaction	Prediction of heart disease helps the hospitals to know the health records of the patient.It will make the hospital work effectively and the patient can get immediate treatments.
5.	Business Model (Revenue Model)	Awareness can be created among the patients through ads.
6.	Scalability of the Solution	Heart disease can be predicted easily with the datas stored in the hospitals.It gives the best user experience and maintains the details.