Ideation Phase Define the Problem Statements

Date	19 September 2022
Team ID	PNT2022TMID38721
Project Name	Project - visuallizing and predicting heart diseases with an interactive dash board
Maximum Marks	2 Marks

Problem-Solution fit canvas 2.0

Purpose / Vision

THE PEOPLE WHO IS SUFFER TO PREDICT THE HEART DISEASES EARLY

CS, fit into CC

CS 6. CUSTOMER

J&P

TR

EM

What constraints prevent your customers from taking action or limit their choices of solutions? COST

CC 5. AVAILABLE SOLUTIONS

TO IMPROVE THE ACCURACY OF THE MODEL.IN THE PAST THE ACCURACY OF THE MODEL IS LESS, SO THE RESULT DOESN'T SATISFY THE COUSTOMER.

2. JOBS-TO-BE-DONE / PROBLEMS

IMPROVE THE ACCURACY AND THE COST EFFICIENT APPLICATION MODEL.

9. PROBLEM ROOT CAUSE

NOW A DAY MOST OF THE PEOPLE ARE SUFFERING FROM HEART DISEASES SO WE NEED TO IDENTIFY EARLY

7. BEHAVIOUR

RC

SL

DIRECTLY OR INDIRECTLY CUSTOMER SHARING THE PROBLEM ABOUT HEART DISEASES PREDICTION ON THEIR RELATIVES OR SHARING IN SOCIAL MEDIA

3. TRIGGERS

SEEING THEIR FRIENDS AND SHARING THEIR FEELING

10. YOUR SOLUTION

THIS IS USED TO PREDICT THE HEART DISEASES EARLY AND SAVES MANY LIVES IT IS USED TO GIVE PRE MEDICAL CARES WHICH HELPS TO SAVES THE MANY LIVE AND BE AWARE.

8. CHANNELS of BEHAVIOUR

ONLINE SHARING THEIR FEEDBACK

4. EMOTIONS: BEFORE / AFTER

FRASTRATED, LOSSES THE CONFIDENT

OFFLINE

SHARING THE FEELINGS TO THE OTHER PEOPLE

EM

Identify strong TR &



CH

Extract online & offline CH of BE

AS

Explore AS, differentiate