Project Title: Visualizing and Predicting Heart Diseases with an Interactive Dash Board

Project Design **Phase-I** - **Solution Fit Template** **Team ID:** PNT2022TMID35454

Define CS, fit into CC

Explore AS, differen

1. CUSTOMER SEGMENT(S) CS	6. CUSTOMER CONSTRAINTS CC	5. AVAILABLE SOLUTIONS AS
People suffering from heart disease.	No enough money for medicine tests. Don't know about regular testing.	Cardiac medical examination illness should be done.

Focus on J&P, tap into BE, understand RC

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2. JOBS-TO-BE-DONE / PROBLEMS	9. PROBLEM ROOT CAUSE RC	7. BEHAVIOUR BE
It's difficult to afford medical expenses. Medical tests are expensive.	Non-availability of low-cost, reliable and rapid prediction method heart disease.	Making huge issue over small things. They push themselves as they have heart disease.

3. TRIGGERS TR	10. YOUR SOLUTION SL	8. CHANNELS of BEHAVIOUR CH
Presence of some cardiac symptoms Disease. There are doubts about their health Condition.	I will create an app to predict heart disease through machine learning.	Looking for heart disease signs on the Internet. Asking other people whether they Feel the same?

Identif

4. EMOTIONS: BEFORE / AFTER EM

Depressed about the test report

Worries about the future