Project Title: Visualizing andPredicting Heart Diseases
With an Interactive Dash BoardTeam ID:PNT2022TMID13634

1. CUSTOMER SEGMENT(S) CS	**6. CUSTOMER CONSTRAINTS** CC	**5. AVAILABLE SOLUTIONS** AS
• Cardiac Patients • Cardiologists	• Contains more facilities • Behavioural factors	• Give the time to fix the problem • Keep the records

into CC   *iw*   *differentiate*

2. JOBS-TO-BE-DONE / PROBLEMS J&P	**9. PROBLEM ROOT CAUSE** RC	**7. BEHAVIOUR** BE
• Analyze the problem • Identify the problems • Develop multiple solutions	• The nature of heart disease is complex • The diagnosis is based on signs and symptoms	• In this system, prediction can be made by using the datasets

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

3. TRIGGERS `TR`	10. YOUR SOLUTION `SL`	8. CHANNELS of BEHAVIOUR `CH`
• Trust • Value • Time	To predict the heart disease immediately	Each sector member plays a specialized role in the user interface
4. EMOTIONS: BEFORE / AFTER `EM` Feels great in that platform and canzeasily analyze the problem		