## **Problem-Solution fit** canvas 2.0

# Visualizing and Predicting Heart Disease On Interactive Dashboard

### 1. CUSTOMER SEGMENT(S)

\*Diagnostics and Clinical Centers

CS

## 6. CUSTOMER CONSTRAINTS

CC 5. AVAILABLE SOLUTIONS AS

- \*Scan Centers
- \* Lack of Equipments and Technology
- \*Hospitals
- \*Watch Companies

\*More Number of Testing for Heart Disease

- \*Increase in number of tests to identify the correct prediction of Heat disease
- \*And these increase in number of tests also cannot predict the exact stage of disease

## 2. JOBS-TO-BE-DONE / PROBLEMS

J&P

RC

Explore AS, differentiate

- \* Reduce the Number of Tests
- \*Reduce the Test charge of the patient problems:
- \*Coronary Artery disease
- \*Arrhythmia
- \*Myocardial infraction

#### 9. PROBLEM ROOT CAUSE

- \* Lack of Awarness about the Heart Tests
- \* Lack of Health Care among the people
- \* Early stage of consulatation with doctor and take further remedy to solve the problem

## 7. BEHAVIOUR

BE

- \* Regular periodic full body checkup to analyis the early stage of Heart Disease
- \* Digtal monitoring is better way to improve the health conciousonus among people

### 3. TRIGGERS



- \* Digtal monitoring is better way to improve the health conciousonus among people
- \* suchas fitnessband, wearing smartwatch with healthcare inbuilt system to improve awarness

#### 10. YOUR SOLUTION



- \* Regular basis of digital health care monitoring is the best solution to identify the Heart Disease
- \* And interactive dashboard further improves the prediction of exact stage of Heart Disease and reduce the tests

## 8. CHANNELS of BEHAVIOUR



- 8.1 ONLINE
- \* Patient should feed the Health Related reports in the interactive dashboard

#### 8.2 OFFLINE

Patients should undergo periodic full body checkup and collect the reports to dignoses the Heart disease

## 4. EMOTIONS: BEFORE / AFTER



\* while identify the early stage detection of heart disease they feel anaxious and fear about it



