

Define CS, fit into CC	<div><div>1. CUSTOMER SEGMENT(S)</div><div>CS</div><ul style="list-style-type: none">HospitalsHealth Care CentresAny medical agencies that prescribe the medicines based on the condition and treat the patient</div>	<div><div>6. CUSTOMER CONSTRAINTS</div><div>CC</div><ul style="list-style-type: none">There is no awareness about the various modern technologiesBudgetInteractive DashboardsNo Accuracy in predictionNetwork connectionNeed of Dataset</div>	<div><div>5. AVAILABLE SOLUTIONS</div><div>AS</div><ul style="list-style-type: none">The patient can prefer manual predictionThere are instruments available which can predict heart disease but either they are expensive or are not efficient to calculate chance of heart disease in human</div>	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	<div><div>2. JOBS-TO-BE-DONE / PROBLEMS</div><div>J&P</div><ul style="list-style-type: none">Standard of Data.The outcome is fully depends on the accurate and reliable datasetVisualising and predicting Heart disease</div>	<div><div>9. PROBLEM ROOT CAUSE</div><div>RC</div><ul style="list-style-type: none">Increasing in Heart disease will not be identified firstly is the major reasonDifficulty in predicting heart diseaseThere is a possibility of considering every heart disease as same.There is no idea about relation between similar heart disease</div>	<div><div>7. BEHAVIOUR</div><div>BE</div><ul style="list-style-type: none">The customer need accurate result for the various datasetsThey try the interface for overcoming the problem but then if they find it complicate or not efficient enough,they stop using it.</div>	Focus on J&P, tap into BE, understand RC

<div><div>3. TRIGGERS</div><div>TR</div><ul style="list-style-type: none">There are only a few ways for handling the large number of datasets and that's why the root cause of heart disease cannot be found out.Similarity of heart disease has not identifiable</div>	<div><div>10. YOUR SOLUTION</div><div>SL</div><p>With the technology of AI/ML to predict and visualize diseases by the IBM cognos analytics tools to create an interactive dashboard for the patient.</p></div>	<div><div>8.CHANNELS of BEHAVIOR</div><div>CH</div><div><div>8.1 ONLINE</div><ul style="list-style-type: none">Upload dataPrepare dataExploration of dataVisualization of dataset</div><div><div>8.2 OFFLINE</div><ul style="list-style-type: none">Data CollectionData preprocessing</div></div>
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