

Define cc , fit into cs	<div data-bbox="712 135 808 183">CS</div> <h3>1. CUSTOMER SEGMENT</h3> <ul style="list-style-type: none"> Hospital Clinic People that who monitor regularly Scientist that who research on the dataset to find a medicine. 	<div data-bbox="1344 135 1440 183">CC</div> <h3>6. CUSTOMER CONSTRAINT</h3> <p>the absence of data due to user confidentiality, collaborative dashboard, network connectivity, and ignorance of AI/ML technologies</p>	<div data-bbox="1971 135 2067 183">AS</div> <h3>5.AVAILABLE SOLUTION</h3> <ul style="list-style-type: none"> Customers favour manual predictions and data visualisation. It is a difficult task to do because of the mathematical formula we must derive. 	Define cc , fit into cs
Focus on J&P, tap into BE ,understand RC	<div data-bbox="712 662 808 710">JP</div> <h3>2. Jobs to be done / problems</h3> <p>Dataset : Quality of the data that we are going to use is important . If it is unreliable then the result will be not accurate while predicting.</p> <p>Problem: With the previous analysis of data, that we need to predict the heart disease with user entered current data.</p>	<div data-bbox="1344 662 1440 710">RC</div> <h3>9. PROBLEM ROOT CAUSE</h3> <ul style="list-style-type: none"> Reason for heart disease will differs from person to person Few main reason are Cholesterol and usage of alcohol But their may be a similarity between some people In future root cause for heart disease may or may not finalize 	<div data-bbox="1971 662 2067 710">BE</div> <h3>7.BEHAVIOUR</h3> <ul style="list-style-type: none"> Obtain a good, reliable dataset After a well understand difference between the field to make a comparison between them. 	Focus on J&P, tap into BE ,understand RC
Identify the strong TR and EM	<div data-bbox="712 1189 808 1236">JP</div> <h3>3. TRIGGERS</h3> <p>inadequate method of analysing massive amounts of data and inability to determine the fundamental cause of heart disease and similarity between people with heart disease.</p>	<div data-bbox="1344 1189 1440 1236">RC</div> <h3>10.YOUR SOLUTION</h3> <p>using ML technology to anticipate heart disease and IBM cognos to provide a user dashboard that allows for viewing and analysis of the condition</p>	<div data-bbox="1971 1189 2067 1236">BE</div> <p>ONLINE:</p> <ul style="list-style-type: none"> Visualization exploration <p>OFFLINE:</p> <ul style="list-style-type: none"> Collecting of dataset 	Identify the strong TR and EM

EM

3. EMOTIONS: BEFORE/AFTER

BEFORE :

There is a great deal of uncertainty regarding the cause of heart disease.

AFTER:

There may be a way to find root cause and it make better for predictions