Team ID: PNT2022TMID

AS 1. CUSTOMER SEGMENT 5.AVAILABLE SOLUTION 83 6. CUSTOMER CONSTRAINT Hospital Customers favour manual Clinic the absence of data due to predictions and data ≝ user confidentiality, collaborative People that who monitor visualisation. 8 dashboard, network connectivity, and regularly It is a difficult task to do ignorance of AI/ML technologies Scientist that who research on because of the mathematical the dataset to find a medicine. formula we must derive. 9. PROBLEM ROOT CAUSE 2. Jobs to be done / problems 7.BEHAVIOUR Reason for heart disease will differs from person to Dataset : Obtain a good, reliable Quality of the data that we are going dataset person to use is important. Few main reason are After a well understand If it is unreliable then the result will be not Cholesterol and usage of difference between the field accurate while predicting. alcohol to make a comparison But their may be a similarity Problem: between them. between some people With the previous analysis of data, that we need to predict the heart disease In future root cause for heart with user entered current data. disease may or may not finalize JP: RC BE 픏

3. TRIGGERS

TR and

the strong

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.

10.YOUR SOLUTION

using ML technology to anticipate heart disease and IBM cognos to provide a user dashboard that allows for viewing and analysis of the condition

ONLINE:

- Visualization
- exploration

OFFLINE:

Collecting of dataset

dentify the strong TR and EM

≢

into

Focus on J&P, tap into BE

EM
3. EMOTIONS: BEFORE/AFTER
There is a great deal of uncertainty regarding the cause of heart disease. AFTER: Their may be a that to find root cause and it make better for predictions