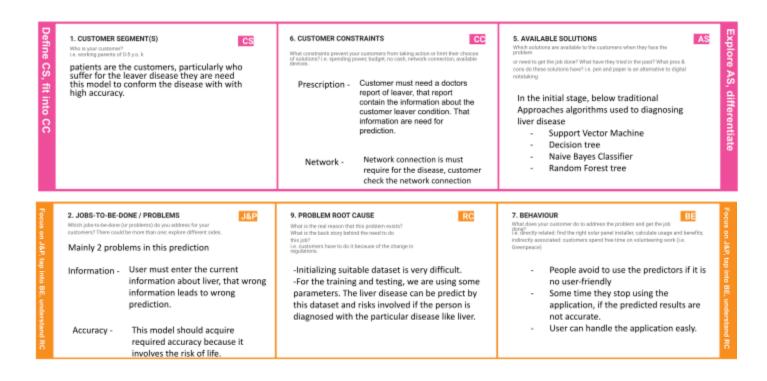
Project Title: Statistical Machine Learning Approaches to Liver Disease Prediction Date: 20 sept 2022 Project Design Phase-I - Solution Fit Team ID: PNT2022TMID24928



3. TRIGGERS



People wants to make their life easier for analyzing liver diseases with this model

4. EMOTIONS: BEFORE / AFTER



 In current situation people think difficult to trust the Predicted results. So, our main goal is to work out this model with accuracy and change it.

10. YOUR SOLUTION



Our solution to solve this problem is to develop

- This application which is accessible from any ware at anytime using their mobile or laptop that is possible use of cloud computing.
- To a developed application with a many possible to give more benefits to their patients.

8. CHANNELS of BEHAVIOUR



8.1 ONLINE

- User can access the application in any ware and any time through the online.
- Promote application with the advertisement through the online

8.2 OFFLINE

- Take a prescription from the doctors