1. CUSTOMER SEGMENT(S

Seniors who are self-reliant.

CS

6. CUSTOMER

Afraid of cost and service.



5. AVAILABLE SOLUTIONS

Usage of sensors in medication box. It's costly & medication names were unknown to the

BE

CH

Explore AS, differentiate

Focus on J&P, tap into BE, understand RC

Extract online & offline CH of BE

AS

2. JOBS-TO-BE-DONE / PROBLEMS

When the appropriate time arrives the medicine name will be voiced out to the user through the TTS(Text-To-Speech) service.



9. PROBLEM ROOT CAUSE

Aging is the major factor. And also, the care takers of those seniors were unable to remember all the medication names and the exact time at which they have to be given.



SL

7. BEHAVIOUR

The user just needs to enter their details and their medication details with proper timing. They need to register to access the application. Once this is done, the next time, alarm beeps for intimation which can be turned off by the user and can take their medication.

3. TRIGGERS

Low cost and user friendly application to take care and maintain one's physical and mental health properly.



EM

10. YOUR SOLUTION

As a solution for this problem, we are developing a cloud based IoT application which will help the senior people and their care takers by voicing out the correct medication name at the right time. This will definitely help them to take the medicines properly and to maintain their health in a balanced state without getting side effects either by not taking the correct medicine or by missing to take the medicine. The Text-To-Speech service will be very useful when compared to text output.

8. CHANNELS of BEHAVIOUR

Registration and uploading the medication details with correct timing.

4. EMOTIONS: BEFORE / AFTER

Before - Feeling bad and sorry for always depending on someone to give proper medication at the

After - Feeling relaxed and doesn't depend on anyone to their medications on time.

8.2 OFFLINE

Can turn off the alarm.

