Problem-Solution fit canvas 2.0

Define CS, fit into CC

1. CUSTOMER SEGMENT(S) `CS`
Specially abled person

6. CUSTOMER CONSTRAINTS `CC`
Low Budget, Proper Network connections, Available devices for customer requirements.

5. AVAILABLE SOLUTIONS `AS`
In this product we provide feedback pop-up notifications frequently and an emergency purpose ping for people who have minimum knowledge about the application.

Explore AS, differentiate

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

2. JOBS-TO-BE-DONE / PROBLEMS `J&P`
Concentrate on making their effective communication is more about listening and live a usual life.

9. PROBLEM ROOT CAUSE `RC`
1.It can be cause due to accidents, injuries, obesity, infection or other illness. Illness like cancer, heart attack or diabetes cause the impairements.

7. BEHAVIOUR `BE`
The customer should be provided a customer care number and it gives many feedback pop-up notifications frequently which helps the customer to contact with us and get their jobs done.

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

Identify strong TR & EM

3. TRIGGERS `TR`
To advertise the product in specially abled schools and other important places. And also making awareness and advertise about this product using various online platforms like face book, you tube etc.,

10. YOUR SOLUTION `SL`
Voice recognition and predictive texting tools allows people who have difficulty in speaking to communicate more easily using Artificial Intelligence. We can also Use AI Sensors to monitor their health conditions regularly and save the health reports for future purposes in a separate database.

8. CHANNELS of BEHAVIOUR `CH`
8.1 ONLINE
Online voice assistants such as Siri, Alexa, Google assistants are allowing customers to make use of their devices.

4. EMOTIONS: BEFORE / AFTER `EM`
Before using this product the specially abled people were struggling and feel very bad to communicate with others.
But after using this product they will feel very good ,easy and comfortable to communicate with others.

8.2 OFFLINE
1.Connecting with people might be difficult depending on the type of disability.
2.Technology and AI leave no one behind and can benefit persons with disability.

Extract online & offline CH of BE

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