# Problem-Solution fit canvas 2.0

**Real Time Communication powered by AI for Specially Abled**

**Define CS, fit into CC**

## 1. CUSTOMER SEGMENT(S) — CS

Who is your customer?

i.e.working with deaf and dumb People's

## 6. CUSTOMER CONSTRAINTS — CC

Who contrainsts prevent your customers from taking action or limit their choices?

Network connection ,available source device

## 5. AVAILABLE SOLUTIONS — AS

Which solutions are available to the customers having face problem?
Lack of Noise injure & base on heridity

**Explore AS, differentiate**

**Focus on J&P, tap into**

## 2. JOBS-TO-BE-DONE / PROBLEMS — J&P

Which Jobs-to-be-done(or problems) do you address for your sutomers?

More number of affective peoples

## 9. PROBLEM ROOT CAUSE — RC

What is the real reason of problem exists?
what is the back story behiund the need to do this job?
i.e.customers have heridity and sound infections

## 7. BEHAVIOUR — BE

What does your customer do to address the problem and get the job done?

customers have more benefits using this project while communication for deaf-dumb peoples

**Focus on J&P, tap int C**

**Identify strong TR & EM**

## 3. TRIGGERS — TR

What triggers customers to act?
deaf-dumb peoples are lot of struggles to faced in communication

## 4. EMOTIONS: BEFORE / AFTER — EM

How do customers feel when they face a problem or a job and afterwards?
Insecure>confident in control - using it in your communication strategy

## 10. YOUR SOLUTION — SL

if your are working on an existing write down the solution first?
Collecting dataset preprocessing the data train & test the model and predict our output

## 8. CHANNELS of BEHAVIOUR — CH

8.1 online

Effected people's are verified by online

8.2 offline

Predict our result

**Extract online & offline CH of BE**

★ AMALTAMA