

Solution fit

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div></div> <div>People who were dumb or with hearing impairments</div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div></div> <div>While communicating, they can only able to communicate with the people those who know sign language.</div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div></div> <div>The available solutions are not so accuracy in image processing and the output was not so efficient.</div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div></div> <div>Only sign language known people can communicate so we introduced a new system to communicate all specially abled people.</div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div></div> <div>Due to the inability to communicate with others by the specially abled people's</div>	<div>7. BEHAVIOUR<div>BE</div></div> <div>Finding the right signs and converting into correct communication between the people's</div>	
Identify strong TR & EM	<div>3. TRIGGERS<div>TR</div></div> <div>to address the challenges faced by deaf-mute persons in the daily life so they can interact with society and feel hopeful.</div>	<div>10. YOUR SOLUTION<div>SL</div></div> <div>Converting Sign language into human hearing speech,and vice versa using Convolution Neural Network in desired language (Two way Communication method)</div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div></div> <div>8.1 ONLINE We can update our application and use it in a very efficient way.</div>	Extract online & offline CH of BE
	<div>4. EMOTIONS: BEFORE / AFTER<div>EM</div></div> <div>specially abled people hesitate to communicate with others but know using this system they can easily communicate with others.</div>		<div>8.2 OFFLINE In offline mode we use it but not so efficient we can use it with a recently updated application.</div>	

