

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S) <small>Who is your customer?</small> Those who wants to surf on internet for both Specially Abled person and common person</div> <div>CS</div>	<div>6. CUSTOMER CONSTRAINTS <small></small> • Anxiety - customer began to get anxious when they still no idea about what they have found. • Available devices – Customers are required to have the necessary devices. • Network Connection – It is necessary to have the network connection.</div> <div>CC</div>	<div>5. AVAILABLE SOLUTIONS <small>or need to get the job done? What have they tried in the past? What pros &amp; cons do these solutions have? i.e. pen and paper</small></div> <div>AS</div>	Explore AS, differen
	<div>2. JOBS-TO-BE-DONE / PROBLEMS <small></small> • Giving the necessary information for particular thing which needs for customer. • To make the computer to understand hand sign</div> <div>Focus on J&amp;P, tap into BE, understand RC</div>	<div>9. PROBLEM ROOT CAUSE <small></small> • Unaware of the object. • New to environment • Technology to capture the images. • Technique of classification must be appropriate. • Computers cannot understand the human hand signs.</div> <div>RC</div>	<div>7. BEHAVIOUR <small>What does your customer do to address the problem and get the job done?</small> • For Specially Abled person it makes them too difficult to communicate with computer • To advance the life with hand gesture by controlling the cars, IOTs, screens etc...</div> <div>BE</div> <div>Focus on J&amp;P, tap into BE, understand RC</div>	

Identify strong	<div>3. TRIGGERS <small>What triggers customers to act? i.e. seeing their neighbour installing solar panels, reading about a more efficient solution in the news.</small> • They want to advance their lifestyle • Easy to use (user friendly interface) • Can be used in many sectors</div> <div>TR</div>	<div>10. YOUR SOLUTION <small></small> • IBM Watson Assistant - To build the web application as user interface. • Flask - Web Application Framework • Convolutional Neural Network (CNN) - To</div> <div>SL</div>	<div>8. CHANNELS of BEHAVIOUR <small></small> • ONLINE WEBSITE • SOCIAL MEDIA PALTFORM • CUSTOMER</div> <div>CH</div>	Identify

<div>4. EMOTIONS: BEFORE / AFTER</div> <div>EM</div> <div>Before</div> <div><ul style="list-style-type: none"><li>• Confident – they feel about the software</li></ul></div> <div>Without knowing the basic english alphabetic hand sign</div> <div>After:</div> <div><ul style="list-style-type: none"><li>• It makes them to use this software with full efficient</li></ul></div>	<div>finding patterns in images to recognize objects, faces, and scenes.</div>	
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