

Define CS, fit into CC	<div><div>1. CUSTOMER SEGMENT(S)</div><div>Who is your customer?</div><div>1.The person who wants to buy a used car</div></div>	<div><div>6. CUSTOMER CONSTRAINTS</div><div>What constraints prevent your customers from taking action or limit their choices of solutions?</div><div>We provide filtering options to filter the customer needs.</div><div>Eg: Searching the particular car model, Model,new versions,etc.</div></div>	<div><div>5. AVAILABLE SOLUTIONS</div><div>Which solutions are available to the customers when they face the problem</div><div>If there face any login issues or other issues users will contact with the Helpline numbers.</div></div>	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	<div><div>2. JOBS-TO-BE-DONE / PROBLEMS</div><div>Which jobs-to-be-done (or problems) do you address for your customers? There could be more than one; explore different sides.</div><div>1.The main aim of this project is to predict the price of used car using the various machine learning models.</div></div>	<div><div>9. PROBLEM ROOT CAUSE</div><div>What is the real reason that this problem exists? What is the back story behind the need to do this job?</div><div>poor resellers directly affects business.</div></div>	<div><div>7. BEHAVIOUR</div><div>What does your customer do to address the problem and get the job done? i.e. directly related: find the right solar panel installer, calculate</div><div>If there face any login issues or other issues users will contact with the Helpline numbers.</div></div>	Focus on J&P, tap into BE, understand RC

Identifying Strong Trends & Emotions	<p>3. TRIGGERS</p> <p>1.We selected 4/5 of the total dataset as the training set of our trigger model.</p> <p>2.the data were selected randomly;thus the property features were evenly distributed.</p>	<p>10. YOUR SOLUTION</p> <p>If you are working on an existing business, write down your current solution first, fill in the canvas, and check how much it fits reality.</p> <p>By using the application user can by their dream car .</p>	<p>8. CHANNELS of BEHAVIOUR</p> <p>8.1 ONLINE</p> <ol style="list-style-type: none"> 1.To give a information 2.To send a feedback. <p>8.2 OFFLINE</p> <ol style="list-style-type: none"> 1.To check a seller background information. 	
	<p>4. EMOTIONS: BEFORE / AFTER</p> <p>How do customers feel when they face a problem or a job and afterwards?</p> <p>Before:</p> <p>In this project we have used diffeent algorithm with different techniques for devoloping Car resale value predicton system considering different features of the car.</p> <p>After:</p> <p>By perforing different ml models in aim to get better results or</p> <p>Error with max accuracy.</p>			