

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>Who is your customer?<ul style="list-style-type: none">The people who frequently travelPeople who choose driving as a jobFamily takes a holiday for spending time for the loved ones.Basically belonging to 18+ years old</div></div>	<div>6. CUSTOMER CONSTRAINTS<div>What constraints prevent your customers from taking action or limit their choices<ul style="list-style-type: none">The most common constraints faced by the customer is network connection because of the internet availabilityThis might lead to inaccessible of certain featuresImproper image or blurred images might affect the accurate performance of the application</div></div>	<div>5. AVAILABLE SOLUTIONS<div>Which solutions are available to the customers when they face the problem<ul style="list-style-type: none">Using slow processing algorithms to detect the damageThe existing solution for this problem is detection of damage in vehicle by using machine learning alternatively we use Image detection</div><div>Merits:<ul style="list-style-type: none">Interaction between the customer and the insurance company become effective.</div><div>Demerits:<ul style="list-style-type: none">Estimated cost varies frequently.</div></div>	Explore AS, differen
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>Which jobs-to-be-done (or problems) do you address for your customers?<ul style="list-style-type: none">The main problem will be time consumption in assessing the damage costDamage percentage to address such as issues it is very importantOne of the major problem faced by the customers or the insurance companies are not having idea about the of repair for the damage</div></div>	<div>9. PROBLEM ROOT CAUSE<div>What is the real reason that this problem exists? Whstory behind the need to do this job?<ul style="list-style-type: none">Deviation or variation from the company calculated cost and the actual costClaims leakage underwriting leakage is characterized as the discrepancy between the actual payment of claim made and the sum that should have been paid if all of the industry's leading practices were applied.Customer have to do it because of the change in regulations.Rapid development in the AI field paved way to many advance methodologies of estimation</div></div>	<div>7. BEHAVIOUR<div>What does your customer do to address the problem and get the job done?<ul style="list-style-type: none">Customer need to spend time to find the right technology to perform the action and calculate the usageThe customer has to upload the image of the car after an accident .The applications will instantly evaluate the damage and displays the claim amount to the customers</div></div>	

<div>3. TRIGGERS<div>What triggers customers to act? i.e. seeing their neighbour installing solar panels, reading about a more efficient solution in the news.<ul style="list-style-type: none">Technological advancement in the field of predictions and estimation</div></div>	<div>10. YOUR SOLUTION<div><ul style="list-style-type: none">Accurately estimate the damage percentagePredict the region of damage with respectto the vehicleUse fast processing algorithm for functionalityInteractive and user-friendly solution to make it easily accessible for the userThe functionality of the existing solution is slow</div></div>	<div>8. CHANNELS of BEHAVIOUR<div>8.1 ONLINE<ul style="list-style-type: none">Webpage can be accessed to estimate damageusing input image<div>8.2 OFFLINE<ul style="list-style-type: none">Reach out to the respect insurance agentor the corresponding bank to proceed further with the insurance payment protocol</div></div></div>
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