

<div>1. CUSTOMER SEGMENT(S)<div>CS</div><div>Business People</div><div>Buyers</div><div>Seller</div><div>Car Owners</div></div>		<div>6. CUSTOMER CONSTRAINTS<div>CC</div><div>Resale value</div><div>Cost of Ownership</div><div>Maintenance records</div><div>Reliability</div><div>Safety features</div><div>Histories records</div></div>		<div>5. AVAILABLE SOLUTIONS<div>AS</div><div>Searching in online websites</div><div>Gathering information from experts</div><div>Looking on e-commerce platform</div></div>	
<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&amp;P</div><div>To build a regression model for forecasting the value of a vehicle.</div><div>Giving necessary information about needs of customers.</div></div>		<div>9. PROBLEM ROOT CAUSE<div>RC</div><div>Lack of knowledge</div><div>Lack of trust</div><div>Unaware of object</div></div>		<div>7. BEHAVIOUR<div>BE</div><div>When the user is in lack of knowledge about the about suspicion will occur.</div></div>	
<div>3. TRIGGERS<div>EM</div><div>Interest to predict price of their own car.</div><div>To gain knowledge about car.</div></div>		<div>10. YOUR SOLUTION<div>SL</div><div>By using machine learning and regression algorithms, we built a model.</div><div>Then using python flask build a web application to predict the resale value of a car.</div></div>		<div>8.CHANNELS of BEHAVIOUR<div>CH</div><div>8.1 ONLINE</div><div>Online websites</div><div>E-commerce platforms</div><div>8.2 OFFLINE</div><div>Information through words from experts.</div></div>	

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