

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S) Who is your customer? <div>CS</div></div> <div><ul style="list-style-type: none">People are our primary customers in choosing right technology for liver disease prediction.Our secondary customers are our researchers to make their job easy with machine learning technology</div>	<div>5. CUSTOMER CONSTRAINTS What constraints prevent your customers from taking action or limit their choices of solutions? <div>CC</div></div> <div><ul style="list-style-type: none">This is basically a web application which is supported in almost all devicesThis results for the problem in a minute</div>	<div>7. AVAILABLE SOLUTIONS Which solutions are available to the customers when they face the problem or need to get the job done? <div>AS</div></div> <div><ul style="list-style-type: none">By using machine learning will end up the existed problem by providing results in low priceIt's affordable by all the people and the results are provided instantlyIt supports in desktop</div>	Explore AS, differen
	<div>2. JOBS-TO-BE-DONE / PROBLEMS Which jobs-to-be-done (or problems) do you address for your customers? <div>CS</div></div> <div><ul style="list-style-type: none">It provides perfect disease predictions for the patientsIt analyses the diseases which affects their liver</div>	<div>6. PROBLEM ROOT CAUSE What is the real reason that this problem exists? What is the back story behind the need to do this job? <div>RC</div></div> <div><ul style="list-style-type: none">Liver problems can be caused by a variety of factors that damage the liver, such as viruses, alcohol use and obesity.To improve production in low cost and in easy way</div>	<div>8. BEHAVIOUR What does your customer do to address the problem and get the job done? <div>BE</div></div> <div><ul style="list-style-type: none">By this liver disease predictions by an app, they are able to save a lot of moneyIt saves a lot of time and makes the process fasterIt provides immediate predictions with the help of our appIt ensures the causes previously and this helps the patients to be aware of the disease</div>	

Focus on J&P, tap into BE, understand RC	<div>3. TRIGGERS People will feel that our app provides a bunch of valuable service affordable <div>TR</div></div>	<div>9. YOUR SOLUTION By building machine learning based web application,people can make issues related liver disease prediction resolved in seconds. Make their process affordable Minimize the time to predict their disease and <div>SL</div></div>	<div>10. CHANNELS of BEHAVIOUR 8.1 ONLINE Their data can be analyzed with the help of machine learning technology 8.2 OFFLINE It improves their health because of this earlier predictions <div>CH</div></div>	Focus on J&P, tap into BE, understand RC

	<div data-bbox="152 60 454 89">4. EMOTIONS: BEFORE / AFTER</div> <div data-bbox="719 57 761 89">EM</div> <div data-bbox="127 118 790 167">It reduces the patients unwanted work load, stress, money, time, etc</div>	<div data-bbox="875 44 1162 73">provide the results in seconds</div>		
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