

# Problem-Solution Fit canvas

Purpose / Vision

Version:

Define CS, fit into CL	<b>1. CUSTOMER SEGMENT(S)</b> <span>CS</span>  Medical Teams Common People	<b>6. CUSTOMER</b> <span>CL</span>  1. Easy interface 2. Budget 3. Finding difficult to use the app	<b>5. AVAILABLE SOLUTIONS</b> <small>PLUSES &amp; MINUSES</small> <span>AS</span>  A question based app which predicts based on questions	Explore AS, differentiate
	<b>2. PROBLEMS / PAINS + ITS FREQUENCY</b> <span>PR</span>  Chronic Kidney Disease (CKD) is a major medical problem and can be cured if treated in the early stages.	<b>9. PROBLEM ROOT / CAUSE</b> <span>RC</span>  1. Detection and prediction of the disease 2. Less intervention of external medical team	<b>7. BEHAVIOR + ITS INTENSITY</b> <span>BE</span>  1. The input data is feed into the application interface 2. Predicts for early symptoms 3. Cloud ML Model Deployed	
Identify strong TR & EM	<b>3. TRIGGERS TO ACT</b> <span>TR</span>  There is no proper application to know/ predict the disease better	<b>10. YOUR SOLUTION</b> <span>SL</span>  A web app is built which renders a form for the user to enter the attributes. The saved model is loaded and the entered values are fed into the loaded model and the predicted results are returned to the user.	<b>8. CHANNELS of BEHAVIOR</b> <span>CH</span>  ONLINE  Direct interface for medical team and common people to enter the data	Extract online & offline CH of BE
	<b>4. EMOTIONS</b> <small>BEFORE / AFTER</small> <span>EM</span>  Due to incomplete solution and result, the patient data that is entered by users in the application. gets dissatisfied and lacks positivity		<b>OFFLINE</b>	



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