

Problem-Solution Fit canvas		Project Title: Visualising and Predicting Heart Diseases with an interactive dashboard		
Define CS, fit into CL	<div>1. CUSTOMER SEGMENT(S)<div>CS</div></div> <div>Who is our customer? People who suffer from heart related issues use our system to diagnose and get results and proper cure.</div>	<div>6. CUSTOMER LIMITATIONS<div>EG. BUDGET, DEVICES</div><div>CL</div></div> <div>The cost of treatment, fear about the complexity of the disease limit customers from taking up an action.</div>	<div>5. AVAILABLE SOLUTIONS<div>PLUSSES & MINUSES</div><div>AS</div></div> <div>Although there are many systems that can detect heart diseases and other related issues, a system that can monitor heart diseases accurately and gives user-friendly inferences is a need of the hour.</div>	Explore AS, differentiate
	<div>2. PROBLEMS / PAINS + ITS FREQUENCY<div>PR</div></div> <div>Heart Disease is a major cause of mortality in modern society. Medical diagnosis is extremely important but it is a complicated task that should be performed accurately and efficiently. Although there are many systems that can detect heart diseases and other related issues, a system that can monitor heart diseases accurately and gives user-friendly, understandable inferences is a need of the hour.</div>	<div>9. ROOT / CAUSE OF PROBLEM<div>RC</div></div> <div>Cardiovascular diseases are difficult to detect due to several risk factors including blood pressure, cholesterol, and an abnormal pulse rate. Other causes include unhealthy diet, stress and depression and family history.</div>	<div>7. BEHAVIOR + ITS INTENSITY<div>BE</div></div> <div>The patient is expected to report the symptoms and issues they are facing. The system undergoes a deep analysis and gives the inference results. The patient understands the implication of the disease and is instructed with some guidelines on how to cure the disease.</div>	Focus on PR, tap into BE, understand RC
Identify strong TR & EM	<div>3. TRIGGERS TO ACT<div>TR</div></div> <div>By seeing the advanced technology providing a low cost, efficient and accurate results to their health issues.</div>	<div>10. YOUR SOLUTION<div>SL</div></div> <div><ul style="list-style-type: none">Analyzing the history of patients records to reach accurate prediction results regarding heart diseases in an efficient mannerMaking the user understand the implications with the help of an interactive, user-friendly dashboardComplete help and guidance to help cure their disease</div>	<div>8. CHANNELS of BEHAVIOR<div>CH</div></div> <div>ONLINE They can check and get a complete report of the disease online, in low cost.</div>	Extract online & offline CH of BE
	<div>4. EMOTIONS BEFORE / AFTER<div>EM</div></div> <div>While facing a health issue, one might feel lonely, depressed and insecure. But the system promises to improve their mental wellbeing.</div>		<div>OFFLINE They can visit a doctor with the reports collected and get treatment right away.</div>	
<div><div></div><div>Problem-Solution fit canvas is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License. Designed by Daria Nepriakhina / ideahackers.nl - we tailor ideas to customer behaviour and increase solution adoption probability.</div></div>				
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