

Problem-Solution Fit canvas

Purpose / Vision

To predict liver disease using applied data science

Define CS, fit into CL	1. CUSTOMER SEGMENT(S) CS <p>Hepatologists, Medical Researchers, Health care companies, Diagnostic centres</p>	6. CUSTOMER LIMITATIONS CL <small>EG. BUDGET, DEVICES</small> <p>Misdiagnosis, Lack of awareness among public, Time consuming testing process</p>	5. AVAILABLE SOLUTIONS AS <small>PLUSES & MINUSES</small> <p>Healthcare camps, Annual check-up packages, Blood and enzyme tests.</p>	Explore AS, differentiate
	2. PROBLEMS / PAINS PR <small>+ ITS FREQUENCY</small> <p>Misdiagnosis, Lack of awareness among public, Early diagnosis.</p>	9. PROBLEM ROOT / CAUSE RC <p>No updation of technology, Insufficient data</p>	7. BEHAVIOR BE <small>+ ITS INTENSITY</small> <p>Attending seminars and research conventions, Talking to patients Appeal to higher authorities with new ideas</p>	
Identify strong TR & EM	3. TRIGGERS TO ACT TR <p>Many lately diagnosed cases, Patient interactions</p>	10. YOUR SOLUTION SL <p>Develop a model using the biological data available from different concerning medical tests for liver which could be used to predict liver diseases well in advance</p> <p>This could be developed into an app for easy user accessibility and hence fasten up the process to a great extent.</p>	8. CHANNELS of BEHAVIOR CH <p>ONLINE</p> <hr/> <p>OFFLINE</p>	Extract online & offline CH of BE
	4. EMOTIONS EM <small>BEFORE / AFTER</small> <p>Before :Frustration, Blocking(can't afford it), disappointed After : Feeling grateful, Elated</p>			



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Designed by Daria Nepriakhina / [IdeaHackers.nl](https://www.ideahackers.nl) - we tailor ideas to customer behaviour and increase solution adoption probability.