

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><ul style="list-style-type: none"><li>Expert such as professionals' athletes and semi-pros</li><li>The average health-conscious enthusiasts</li><li>Beginners or people who want to live healthier but need encouragement</li></ul></div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div><p>Customer have to be more patient and conscious in their eating habitat</p></div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div><p>In traditional method users have to physically go out for fitness like gym and they need to spend money for their dietary. However, the AI- powered nutrition analyzer for fitness enthusiasts application will help the end users by providing a proper dietary assessment which predict the nutrition content</p></div>	Explore AS, differential
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>JP</div><ul style="list-style-type: none"><li>The end users must be aware of their regular intake food.</li><li>In order to maintain a healthy diet, one should know the nutrition content present in the food</li><li>Burn the excessive calories, if not which may lead to obese</li></ul></div>	<div>9. PROBLEM ROOT<div>RC</div><p>Customers have to maintain a proper healthy diet which may leads to free from various many non-communicable disease and many more health issues will be avoidable.</p></div>	<div>7. BEHAVIOUR<div>BE</div><p>By using our fitness app daily one can easily know the nutrition content present in all kind of food which will be helpful for maintaining a healthy diet.</p></div>	

Identify strong TR & EM	<div>3. TRIGGERS<div>TR</div><p>By Seeing their neighbour using fitness app to maintain a proper healthy diet instead of spending money to go for gym</p></div>	<div>10. YOUR SOLUTION<div>SL</div><p>The current solution is to build a AI-powered nutrition analyzer model using machine learning for fitness and dietary plan which will predict the accurate result</p></div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div><div>8.1 ONLINE</div><p>They can use the fitness app and rate the overall experience daily</p><div>8.2 OFFLINE</div><p>Intake of healthy food.</p></div>	Identify

	<div>4. EMOTIONS: BEFORE / AFTER</div> <div>EM</div> <div>Before: high blood pressure, depression, highly insecure, body shaming by others(obese) After: become healthier, fit and confidence</div>			
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