

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S) <div>Above 12 years can use the app</div><div>CS</div></div>	<div>6. CUSTOMER CONSTRAINTS <div><ul style="list-style-type: none">Time – It takes a less time in the app to get the nutritional valuesCost – Budget friendlyEnergy efficientCompatible devicesToo much internet is not needed</div><div>CC</div></div>	<div>5. AVAILABLE SOLUTIONS <div><ul style="list-style-type: none">Daily reminder of updating what you eat with dropdown boxesGiving a diet chart according to the age and the obesity level</div><div>AS</div></div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS <div><ul style="list-style-type: none">Not maintaining the nutritional level of the bodyRisk to people's health</div><div>Focus on J&P, tap into BE, understand RC</div></div>	<div>9. PROBLEM ROOT CAUSE <div><ul style="list-style-type: none">Eating many junk foods and oily items regularly will affect their healthIntake should be related to your age</div><div>RC</div></div>	<div>7. BEHAVIOUR <div>Customer should enter their age and the current obesity level of them and daily they should click a snap of what they eat so that the app will give the appropriate calorie count of which is suitable for them and it will adjust accordingly.</div><div>BE</div><div>Focus on J&P, tap into BE, understand RC</div></div>	

<div>3. TRIGGERS Calculate and know the calories count that you intake in daily basis and you can maintain it according to your age</div> <div>TR</div>	<div>10. YOUR SOLUTION Our solution automatically estimates food attributes such as ingredients and nutritional value by classifying the input image of food.</div> <div>SL</div>	<div>8. CHANNELS of BEHAVIOUR 8.1 ONLINE Click the picture of the food and get the nutritional values</div> <div>CH</div>
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<div>4. EMOTIONS: BEFORE / AFTER</div> <div>EM</div> <div>The customers get enormous diseases before when they be lethargic of what they eat .</div> <div>After using the app they might get a clear knowledge about how their body is and how they should maintain a good health</div>	<div>Our method employs Clarifai's AI-Driven Food Detection Model for accurate food identification and Food API's to give the nutritional value of the identified food when there is a picture of the food</div>	<div>8.2 OFFLINE</div> <div>Follow the instructions that the app shows in real life so that there will be a huge change in their health</div>
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