

Define CS, fit into CC	<div><div>CUSTOMER SEGMENT(S)</div><div>CS</div><p>Our Customers are fitness Enthusiasts. This Application helps Fitness Enthusiasts to track nutrients in different fruits.</p></div>	<div><div>CUSTOMER CONSTRAINTS</div><div>CC</div><p>Our Application Provides nutritional Information of different fruits.</p><p>Everyone cannot eat all fruits.</p><p>Some Persons may be allergic to some foods.</p><p>Some foods may be costly.</p></div>	<div><div>AVAILABLE SOLUTIONS</div><div>AS</div><p>At Present people refer various sites to get nutritional information of different foods.</p><p>And the information present in different sites might vary.</p><p>There are various applications to track calories and nutritional information of fruits.</p></div>	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	<div><div>JOBS-TO-BE-DONE / PROBLEMS</div><div>J&P</div><p>Our Application classifies fruit images and provides nutritional information in those fruits.</p><p>Images should be preprocessed and used for classification.</p></div>	<div><div>PROBLEM ROOT CAUSE</div><div>RC</div><p>As the world grows more fitness-conscious with passing time, the demand for technological solutions to cater to this burgeoning demand is diversifying.</p><p>AI and its various subsets have been leveraged by these platforms to identify the calorie intake and also to make food recommendations for a healthy diet.</p></div>	<div><div>BEHAVIOUR</div><div>BE</div><p>Customers need to capture image of fruits and send it to the model for classifying.</p></div>	Focus on J&P, tap into BE, understand RC

TRIGGERS	YOUR SOLUTION	CHANNELS Of BEHAVIOUR
<div>TR</div> <p>When neighbours use the application it triggers others also to use the application</p> <div>EMOTIONS: BEFORE / AFTER</div> <div>EM</div> <p>Before: People may not know the correct calories of the food they eat.</p> <p>After: Customers are able to know the correct nutritional information of the food they eat. So they can live a healthy life.</p>	<div>SL</div> <p>To train a model that correctly classifies the fruit images and provides the nutritional information present in the fruits.</p>	<div>CH</div> <div>ONLINE</div> <p>Customers need to upload the captured image to the model to classify the image and to get the nutritional information of the fruit.</p> <div>OFFLINE</div> <p>Customers dshould capture the images of the fruits for which they need to know the nutritional information.</p>