

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div></div> <div>Our customers are farmers, plant nutritionist and fertilizers vendors.</div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div></div> <div>Uploading the images, text can be uploaded videos are not encouraged, audio are not encouraged.</div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div></div> <div>An automated system is introduced to identify different diseases on plants by checking the symptoms shown on the leaves of the plant. Deep learning techniques are used to identify the diseases and suggest the precautions that can be taken for those diseases.</div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div></div> <div>Diseases on plants placed a major constraint on the production and a major threat to food security. Hence, early and accurate identification of plant diseases is essential to ensure high quantity and best quality. In recent years, the number of diseases on plants and the degree of harm caused has increased due to the variation in pathogen varieties, changes in cultivation methods, and inadequate plant protection techniques.</div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div></div> <div>Diseases on plants placed a major constraint on the production and a major threat to food security. Hence, early and accurate identification of plant diseases is essential to ensure high quantity and best quality. In recent years, the number of diseases on plants and the degree of harm caused has increased due to the variation in pathogen varieties, changes in cultivation methods, and inadequate plant protection techniques</div>	<div>7. BEHAVIOUR<div>BE</div></div> <div>Uploading the images, text can be uploaded videos are not encouraged, audio are not encouraged.</div>	
Identify strong TR & EM	<div>3. TRIGGERS<div>TR</div></div> <div>In order to improve their crop yield and to prevent from diseases, for the best suggestion of the fertilizers.</div>	<div>10. YOUR SOLUTION<div>SL</div></div> <div>An automated system is introduced to identify different diseases on plants by checking the symptoms shown on the leaves of the plant. Deep learning techniques are used to identify the diseases and suggest the precautions that can be taken for those diseases</div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div></div> <div>8.1 ONLINE<div>Uploading of images through internet, text can be uploaded.</div></div> <div>8.2 OFFLINE<div>suggestion can be viewed on the site. Providing of new suggestion aren't possible.</div></div>	Extract online & offline CH of BE
	<div>4. EMOTIONS: BEFORE / AFTER<div>EM</div></div> <div>Before using our app: Confused about the selection of fertilizers, lack of good suggestion After using our app: Clear idea about crops and fertilizers usage.</div>			