

Problem-Solution fit (

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>4. CUSTOMER CONSTRAINTS<div>CC</div></div> <div>Uploading the images, text can be uploaded videos are not encouraged, audio are not encouraged.</div>	<div>6. AVAILABLE SOLUTIONS<div>AS</div></div> <div>Automated systems have been put in place to identify various plant diseases by checking for symptoms that appear on plant leaves. It uses deep learning techniques to identify diseases and suggest preventive measures that can be taken against these diseases.</div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&P</div></div> <div>This application is focused on helping farmers who need better fertilizer recommendations for their infected plants. Identifying the disease is one of the biggest problems here.</div>	<div>5. PROBLEM ROOT CAUSE<div>RC</div></div> <div>Plant diseases have severely restricted production and posed a major threat to food security. Therefore, early and accurate identification of plant diseases is essential to ensure large quantities and the highest quality. Due to the diversification of crops, changes in cultivation methods, and deficiencies in crop protection technology, plant diseases are increasing and the damage is expanding.</div>	<div>8. BEHAVIOUR<div>BE</div></div> <div>Uploading the images, text can be uploaded videos are not encouraged, audio are not encouraged.</div>	
Focus on J&P, tap into	<div>3. TRIGGERS<div>TR</div></div> <div>Improving yields, preventing disease, proposing optimal fertilizer</div>	<div>6. YOUR SOLUTION</div> <div>Automated systems have been put in place to identify various plant diseases by checking for symptoms that appear on plant leaves.</div>		Focus on J&P, tap intoC
Identify strong				