

## PROBLEM-SOLUTION FIT

<b>CUSTOMER SEGMENT:</b> Farmers are the first customer for this application. It can be used easily and get suggestion for fertilizer to use correctly.	<b>AVAILABLE SOLUTION:</b> People were judge the disease in plants by identifying the leaf's quality.	<b>CHANNELS OF BEHAVIOUR:</b> Online: Basic knowledge on the plant and the fertilizers. Offline: People try to identify the disease by the quality of the leaf.
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<b>PROBLEM TO SOLVE:</b> This application focuses on helping for the farmer who needs a better recommendation of fertilizer on the infected plants. Identifying the disease is one of the biggest problem here.	<b>CUSTOMER CONSTRAINTS:</b> Availability of good networks. Capturing the image in a required pixels to get accurate prediction of disease in the plant.	<b>PROBLEM NOT CAUSE:</b> Various disease on the plants leads to reducing the quality and quantity of the crops productivity. The insects on the plants can spread the disease.
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<b>TRIGGERS:</b> Crops are being infected by disease and facing huge loss in quality and quantity.	<b>BEHAVIOUR:</b> Direct: Farmer can easily identify the disease by the application and they don't need any extra knowledge on the disease prediction. Indirect: Farmer can be able to get result through online immediately.	<b>SOLUTION:</b> Using fertilizer is one of the solution for the disease in the plants. Our application use the image of the infected leaf/plant for identifying the disease and suggest the good fertilizer for the disease.
<b>EMOTIONS:</b> Before: Losing self-confidence, distress After: Gaining self-confidence, relief.		