

## Ideation Phase

### Define the Problem Statements

Date	19 September 2022
Team ID	PNT2022TMID44442
Project Name	Fertilizer Recommendation system For Disease Prediction
Maximum Marks	2 Marks

#### Customer Problem Statement:

Customer can be develop the good grows crop and facing the issue of the plant disease Farmer Are The First Customer For This Application. Farmer Can Easily Use This Application And Get Suggestion For Fertilizer To Used Correctly. Availability of good networks.Capturing the image in a required pixels to get a accurate prediction of disease in the plant.

<b>I am</b>	Describe customer with 3-4 key characteristics - who are they?	Describe the customer and their attributes here
<b>I'm trying to</b>	List their outcome or "job" the care about - what are they trying to achieve?	List the thing they are trying to achieve here
<b>but</b>	Describe what problems or barriers stand in the way - what bothers them most?	Describe the problems or barriers that get in the way here
<b>because</b>	Enter the "root cause" of why the problem or barrier exists - what needs to be solved?	Describe the reason the problems or barriers exist
<b>which makes me feel</b>	Describe the emotions from the customer's point of view - how does it impact them emotionally?	Describe the emotions the result from experiencing the problems or barriers

Reference: <https://miro.com/templates/customer-problem-statement/>

#### Example:

I am	I'm trying to	But	Because	Which makes me feel
Customer	To Find a Good Fertilizer	I'm don't know which fertilizer is good	I will use this Software	Saving Time

Problem Statement (PS)	Iam (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	Customer	Good fertilizer	Don't cure theDisease	Using this system	Saving time
PS-2	Customer	Grows goods crops	Fertilizer not good	Developing this project	Useful for farmers

