

IDEATION PHASE

Define the Problem Statement

Date	17 September 2022
Team ID	PNT2022TMID33437
Project Name	Project – Fertilizers Recommendation System For Disease Prediction
Maximum Marks	2 Marks

Customer Problem Statement:

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. .

I am	I am Sri. Currently, I am a Farmer, I need to identify the disease on the plant so that I can use fertilizers to cure the disease.
I'm trying to	I am trying to understand the recommended fertilizers based on disease on the plant.
But	But, In current scenario I can't able to identify the disease.
Because	In our world, every plant may attacked by different type diseases. So, it is difficult for humans to understand each plant's disease.
Which makes me feel	It is hard to recognize the disease on the plant and it causes losses for farmers.



Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	Farmer	Identify the disease on the plant	I can't able to identify	Can't able to identify	Frustrated because of the losses faced.