

## Ideation Phase

### Problem Statement

Date	19 September 2022
Team ID	PNT2022TMID04804
Project Name	Fertilizers Recommendation System For Disease Prediction
Maximum Marks	2 Marks

#### **Problem Statement:**

Agriculture is the main aspect of country development. Many people lead their life from agriculture field, which gives fully related to agricultural products. Plant disease, especially on leaves, is one of the major factors of reductions in both quality and quantity of the food crops. In agricultural aspects, if the plant is affected by leaf disease then it reduces the growth of the agricultural level. Finding the leaf disease is an important role of agriculture preservation. The disease-based similarity measure is used for fertilizer recommendation with the help of deep learning.