**Fertilizers Recommendation System For Disease Prediction**

**PROBLEM STATEMENT**

The farmer needs a way to detect the disease that the plant is affected by and use the suggested fertilizer so that the disease is cured and crop yield is increased.

**Create a model using deep learning techniques :**

* To identify the type of fungal or bacterial disease that the plant is affected by.
* To recommend correct fertilizer for the predicted disease.
* To suggest the precautions that can be taken to prevent those diseases in the future.
* To ensure easy and accurate identification of disease to crop quality and yield.
* To analyse the symptoms and make appropriate suggestions that is beneficial to the crops.