

Team ID: PNT2022TMID31712

Team Name: FERTILIZERS RECOMMENDATION SYSTEM FOR PLANT DISEASE

Project Milestone And Activity Planning

Milestone:

In contemporary technology, artificial intelligence (AI) model performance is being enhanced.

Based Crop Yield Disease Prediction System will help farmers safeguard their crops from a range of illnesses by seeing them while capturing an image of the plant and giving the name of the disease-afflicted disease to a machine learning algorithm. The best answer for the farmer will be provided in this project milestone, and he or she may find it on their own by using a web application with a completely user-friendly and straightforward user interface.

Additionally, we want to add a helpful Module to the procedure that acts as a fertilizer prescription for a certain illness. It can suggest fertilizer that is both synthetic and natural.



Activity List:

1. Project management depends heavily on planning since it enables team members to allocate their time for the project.
2. This activity shows how the team members distributed and finished different tasks within a deadline.
3. We may divide a project into four steps, which are as follows:
 - Phrase 1: Information Collection and Requirement Analysis
 - Phrase 2: Project Planning and Developing Modules
 - Phrase 3: Implementing the High Accuracy Deep Learning Algorithm to Perform
 - Phrase 4: Deploying the Model on Cloud and Testing the Model and UI Performance

