

Project Objection

Fertilizers Recommendation System for Disease Prediction

Date	2-11-2022
Team ID	PNT2022TMID17339
Project Name	Fertilizers Recommendation System for Disease Prediction

- For the success of each and every project, first the project objectives need to be framed so as to carry out the project with a smooth flow and bring out the desired output.
- The goal of the project is to predict the diseases for plants using fertilizers
- This can be achieved by using the Deep Learning and CNN model with the cumulative effect of the Artificial Intelligence technology
- The objectives of this project can be summarized as follows:
 - Preprocess the images
 - Applying the CNN algorithm to dataset.
 - How deep neural networks detect the disease
 - You will be able to know how to find the accuracy of the model.

- You will be able to build web applications using the Flask framework
- Upon completing all the above-mentioned tasks or milestones we can obtain a model which can predict the diseases for plant in fertilizers recommendation system.