

Fertilizer recommendation system for disease prediction

Project Title	Fertilizer recommendation system for disease prediction
Team ID	PN2022-TMID13105
Team Leader	Harini.R
Prepared Date	20 October 2022

Functional Requirements

Business Requirements	User Requirements	Product Requirements
The Proposed system can be deployed in agricultural lands, plant nurseries. The main advantage of employing an AI model will be a cost-effective solution for agriculture. It eliminates the need for soil testing and the results are provided instantly and much faster than conventional methods for crop disease prediction.	The Proposed system can be optimized for detecting harmful diseases without spending more money and effort. The AI model is built in a way such that each farmer can get benefitted and fully satisfied in terms of production as well quality of the goods produced without spending huge amount of money.	Producing quality goods is very much essential for human survival especially food items. So employing an AI model to produce quality goods without spending much money is important in modern world.