

LITERATURE SURVEY

Title	Author	Year/Journal Name	Summary
Plant Leaf Disease Detection	P. Sharma, P. Hans, and S. C. Gupta	2019/ IEEE	K Nearest Neighbor (KNN) classification is applied to the outcome of the three stages.
Prediction of Crop Yield and Fertilizer Recommendation using ML	Devdatta A. Bondre, Mr. Santosh Mahagao nkar	2020/ IJEAST	This paper proposes and implements a system to predict crop yield from previous data.
Predicting fertilizer treatment of maize using decision tree	Nusrat Jahan, Rezvi Shahariar	2020/ Researchate	Here, image based data analysis with machine learning technique is used
Predicting Crop Diseases Using Data Mining	Umair Ayub, Syed Atif Moqurra b	2019/IEEE	This paper focuses on prediction of loss due to grass grub insect.
Crop Yield Prediction and Efficient use of Fertilizers	S.Bhanum a thi, M.Vineet h and N.Rohit	2019/I EEE	Analyze the various related attributes like location, pH value from which alkalinity of the soil is determined.
Prediction Model for Automated Leaf Disease Detection & Analysis	Nikita Goel, Dhruv Jain, Adwitiya Sinha	2018/I EEE	It is a method that can be adopted to prevent plant loss and can be carried out by real-time identification of plant diseases