Project Title: FERTILIZER RECOMMENDATION SYSTEM FOR DISEASE PREDICTION

Team Id: PNT2022TMID47888

LCISTOMER SEGMEN Les care we recommend the festitizer, which are essential festive spreading upon the first form on once diseases before it affects. The deviation is caused by insects and changes in the Climate. Let time of the project should be bigh. PROBLEM ROOT CAUSE Projectizer for the comment of the comment of the project should be high. PROBLEM ROOT CAUSE RC The dediving the climate is one description of the composition of the comp
2.JOBS -TO-BE-DONE / PROBLEMS By detecting the disease which affects the crop and fine particulate matter into the environment, the main issue is weather and climate. As a result, the sensors can detect disease or any insects that comes to the crop When disease is detected the system which is implemented to monitor the crops sets the intimation to farmers, that is it gives the signal through the sensors to farmers and recommend the fertilizer that cure the particular disease. Thus, the aim is to recognise the disease and recommend the fertilizer before the disease cause further damage. The following are some rationals 1.Main reason is the climate change and weather. 2.The insects that come to eat the crop, and affected by some birds.

We have presented a method to detect disease from sensors and using CCTV camera surveillance, Which can detect disease in both indoor and outdoor activities. In order to recommend the fertilizer for disease that affecting the crop. Online detection: As a result, the chatbot or the API can connect over the internet to provide you with information on the crop's present condition.

Offline Detection : As a result, the farmers can notify the crop's condition directly.