LITERATURE SURVEY

Fertilizers Recommendation System For Disease Prediction

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LITERATURE SURVEY

S.NO	BLOCKDIAGRAM	ALGORITHM/SOLUTION	OUTPUT	FEATURES	DRAWBACKS
1		**HARDWARE REQUIREMENT** PH sensor**,** EC sensor Light intensity sensor, Humidity sensor,Co2sensor,waterlevel sensor,timersensor, CO2cylinder Aircooler, pressure cooler **SOFTWARE REQUIREMENT** Arduino IOT is used for programming in c.	> It helps in determining the fertility of the soil thereby facilitating the systematic assessment of the soil condition > gives very fast measurement .High data accurate.	>Accuracy >cost efficient >Easy programmed	>climate detection >waterlevel detection >soilhumidity