

IDEATION PHASE
LITERATURE SURVEY

Date	19 october 2022
Team ID	PNT2022TMID43230
Project Name	Fertilizers Recommendation System For Disease Prediction
Maximum Marks	

SI.NO	AUTHOR NAME	OBSERATION
01	K. Kranthi kumar and E. Ramaraj	it improves the systems functionality by applying fusion algorithms. This paper is going to discuss the challenging things of data fusion and will propose specific fusion algorithm to make any autonomous system as perfectly autonomous.
02	N.Valarmathi and M.Vengateshwaran	This methodology requires experts who can recognize varieties in leaf shading. Ordinarily a similar malady is characterized by a few specialists as a different sickness.
03	C. Shyamala Kumari and Saurav Kumar Gupta	Despite of it a major portion of the agribusiness community is far away from technical aspects that can make farming easy and efficient. About 60% of total agriculturalists in India are poor and can't afford heavy robotics to take advantage of the technology.