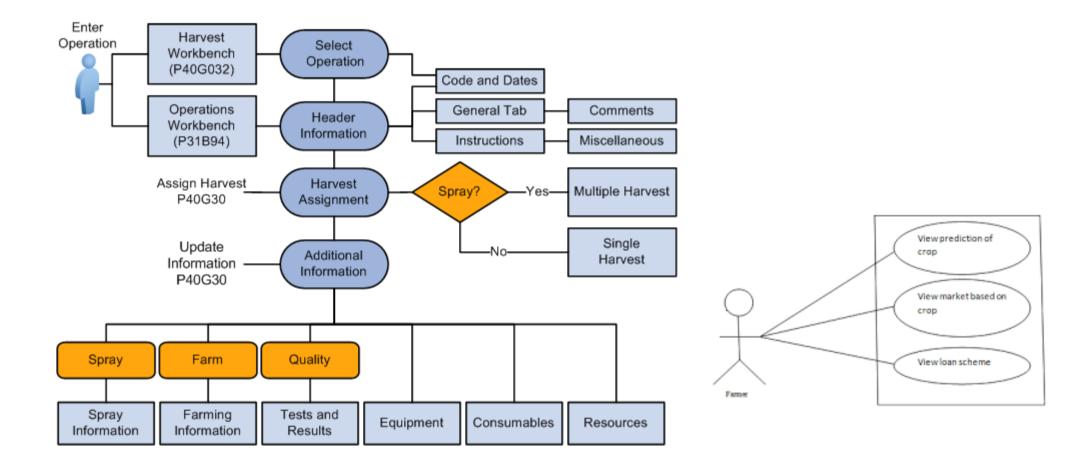
Project Design Phase-II

Data Flow Diagram & User Stories

Date	15-10-2022
Team ID	PNT2022TMID29985
Project Name	Fertilizer Recommendation System For Disease Prediction
Maximum Marks	4 Marks

Data Flow Diagrams:

A Data Flow Diagram (DFD) is a traditional visual representation of the information flows within a system. A neat and clear DFD can depict the right amount of the system requirement graphically. It shows how data enters and leaves the system, what changes the information, and where data is stored.



User Stories

User type	Functional	User	User story task	Acceptance criteria	Priority	Release
	requirements	story				
		number				
Customer(mobile	Registration	USN-1	As a user ,I can register for the application by	I can access my	High	Sprint-1
USN USN USN USN USN			entering my email, password and confirming my password.	account/ dashboard.		
		USN-2	As a user, I will receive confirmation email once	I can receive	High	Sprint-1
		I have registered for the application.	confirmation email and click conform.			
		USN-3	As a user, I can register for the application	I can register & access	Low	Sprint-2
		through Facebook.	the dashboard with			
			Facebook login.	!:	6 1 1 4	
	USN-4	As a user, I can register for the application through Gmail.		Medium	Sprint-1	
	USN-5	As a user, I can log into the application by entering email & password.		High	Sprint-1	
	Dashboard	USN-6	As a user, I can Access my Dashboard.		Medium	Sprint-3
Customer(web user)	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	I can access my account/ dashboard.	High	Sprint-4
Customer Care	Solution	USN-5	Responding to each email you receive can make	Offer a solution for how	High	Sprint-3
executive			a lasting impression on customers.	your company can		
			improve the customer's			
				experience.		
Administrator	Manage	USN-5	Do-it-yourself service for delivering Everything.	Set of predefined	High	Sprint-4
				requirements that must		
				be met to mark a user		
				story complete.		