

**BHARATH NIKTEAN ENGINEERING  
COLLEGE, AUNDIPATTI  
COMPUTER SCIENCE AND ENGINEERING  
IBM NALAIYA THIRAN  
DATA FLOW DIAGRAM AND USER STORY**

**TITLE APPLICATION DOMAIN : SMART FARMER-IOT ENABLED SMART FARMING  
: IOT**

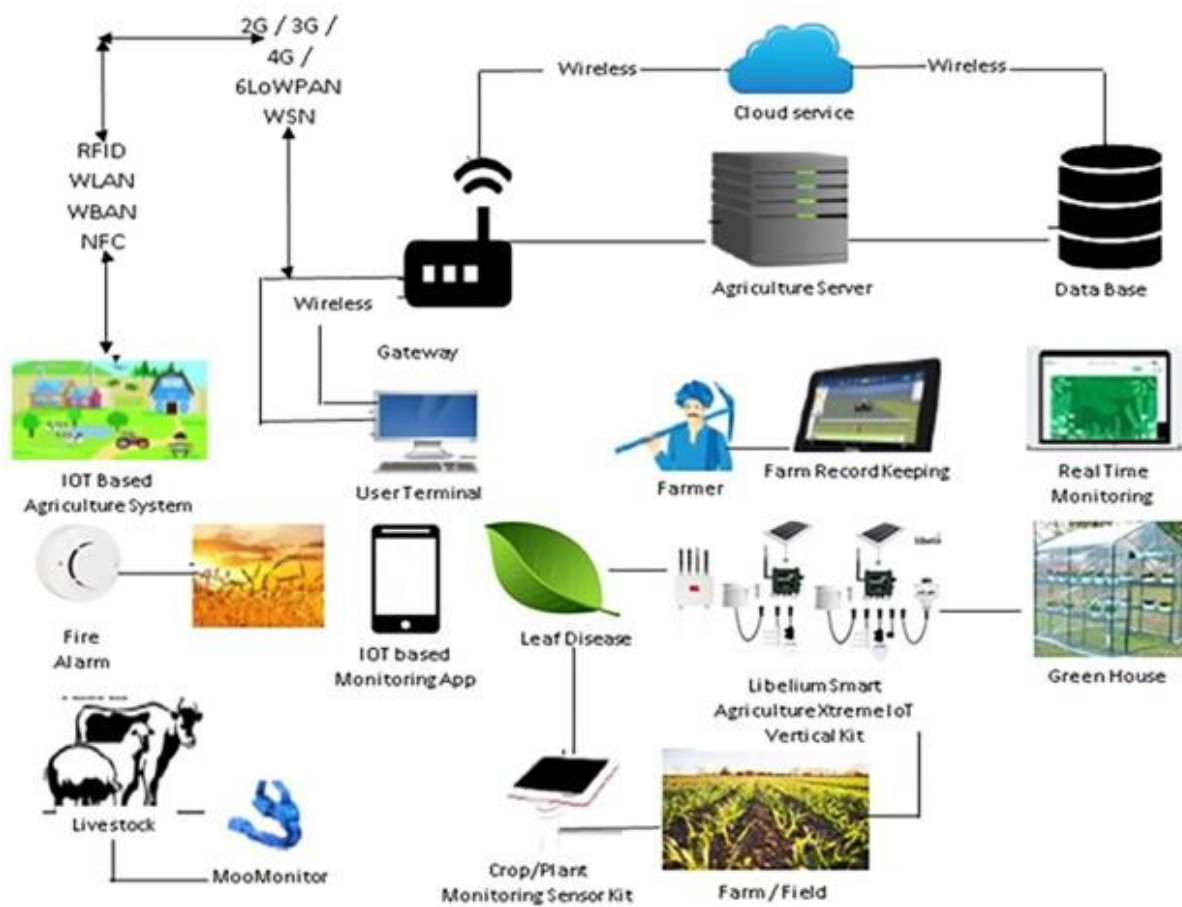
**TEAM LEADER : HARI S**

**TEAM MEMBERS : 1.VARATHARAJAN  
V 2.CHINNACHAMY  
T  
3.KARUPPASAMY T  
4.HARI S**

**INDUSTRY MENTOR NAME : Bharadwaj**

**FACULTY MENTOR NAME : Yogadinesh**

Dataflow :



### **User Stories**

<b>User Type</b>	<b>Functional Requirement (Epic)</b>	<b>User Name</b>	<b>User_Feedback</b>	<b>Acceptance criteria</b>	<b>Priority</b>	<b>Release</b>
Customer (Mobile user)	Registration	User_01	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-1
	Registration	User_02	As a user, I will receive confirmation email once I have registered for the application	I can receive confirmation email & click confirm	High	Sprint-1
Customer (Web user)	Registration	User_03	As a user, I can register for the application through Facebook	I can register & access the dashboard with Facebook Login	Low	Sprint-2
	Registration	User_04	As a user, I can register for the application through Gmail		Medium	Sprint-1
	Registration	User_05	As a user, I can log into the application by entering email & password		low	Sprint-1