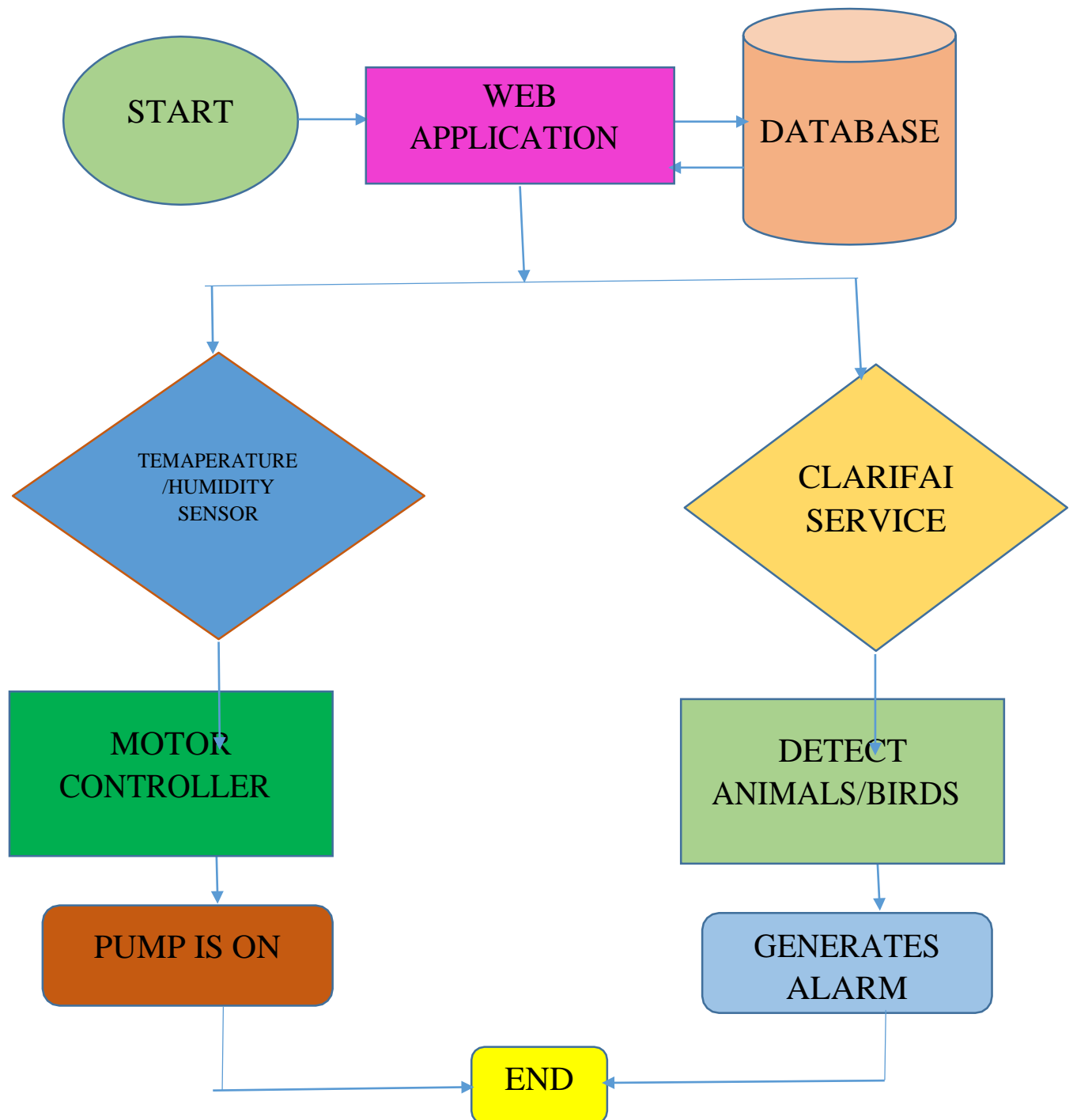| Date	9 October 2022
Team ID	PNT2022TMID30731
Project Name	IoT Based Smart Crop Protection System For Agriculture

DATA FLOW DIAGRAM &USER STORIES

User Stories

Use the below template to list all the user stories for the product.

User Type	Functional Requirement(Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As a user, I can register for the application by entering my email, and password, andconfirmingmy password.	I can access my account/dashboard	High	Sprint-1
	Mail Confirmation	USN-2	As a user, I will receive a confirmationemailonce I have registered for the application	I can receive a confirmationemail & clickconfirm	High	Sprint-1
	Facebook Access	USN-3	As a user, I can register for the applicationthrough Facebook	I can register & access the dashboard with FacebookLogin	Low	Sprint-2
	Register	USN-4	As a user, I can register for the applicationthrough Gmail	I can register for theapplication	Medium	Sprint-1
	Login	USN-5	As a user, I can log into the application by entering my email & password	I can log into the required application	High	Sprint-1
Customer (Webuser)	Same as Mobileuser	Same as Mobile user	Same as Mobile user	Same as Mobile user	High	Sprint-1
Customer Care Executive	Farmer Welfare Department	USN-1	As a user, I manage a team of representatives offering customer support	I can communicate with them in a proper manner	High	Sprint-1
	Agriculture Extension Department	USN-2	As a user, I provide technical aid to farmerson any agriculture issues	I can implementation ofagriculture extension activities	High	Sprint-1
Administrator	Farm Administrator	USN-1	As a user, I provide administrative support forfarmers	I informed them about the financialand physical performance	High	Sprint-1
		USN-2	As a user, I live and work on a farm or anestate	I take responsibility	Medium	Sprint-1