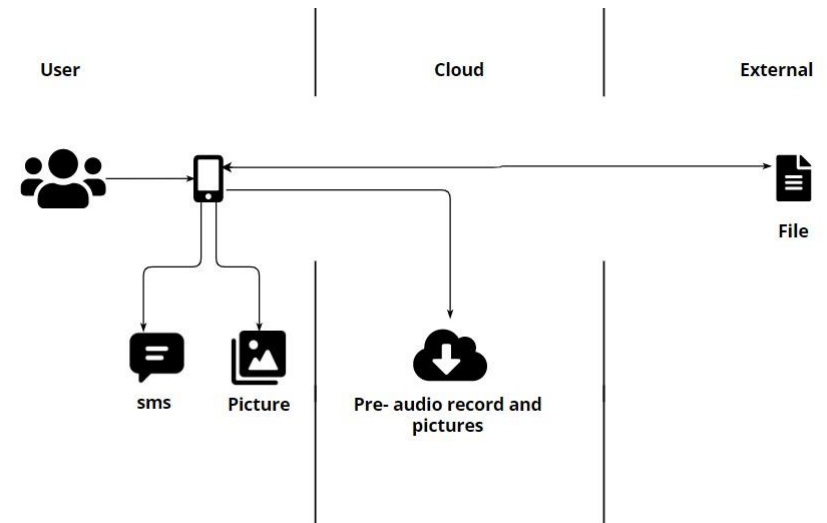
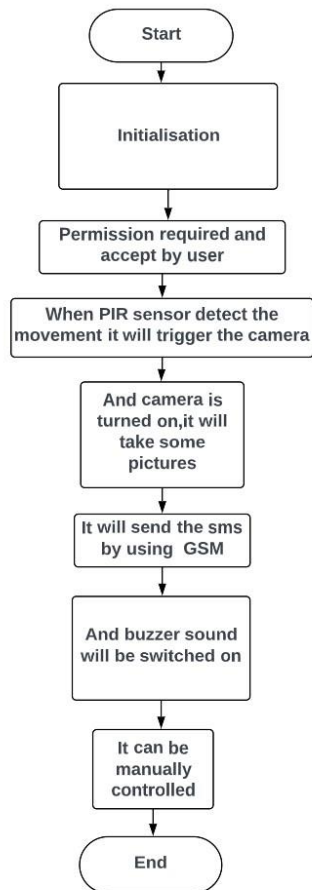


Project Design Phase-II

Data Flow Diagram & User Stories

Date	16 October 2022
Team ID	PNT2022TMID30241
Project Name	IOT-Based Smart Crop Protection System For Agriculture
Maximum Marks	4 Marks



User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Citizen)	Employee	USN-1	As a user, my owner wants to access the machine remotely and manually	My owner wants to access the machine manually and remotely	High	Sprint-1
Customer (Farmers)	Family members	USN-2	As a user, I want to monitor it in a different location in a simple way	I want to monitor it in a different location in a simple way	High	Sprint-1
Customer (Landowners)	Family members	USN-3	As a user, I want to access the camera for 24 hours and save the data in the picture or video format to access any time	I want to access the camera for 24 hours and save the data in the picture or video format	Medium	Sprint-2
Customer (workers)	Retainer	USN-4	As a user, my owner wants to access full control of the machine remotely and tries to deny the accessibility of permission to access the machine	my owner wants to access full control of the machine remotely	Low	Sprint-4