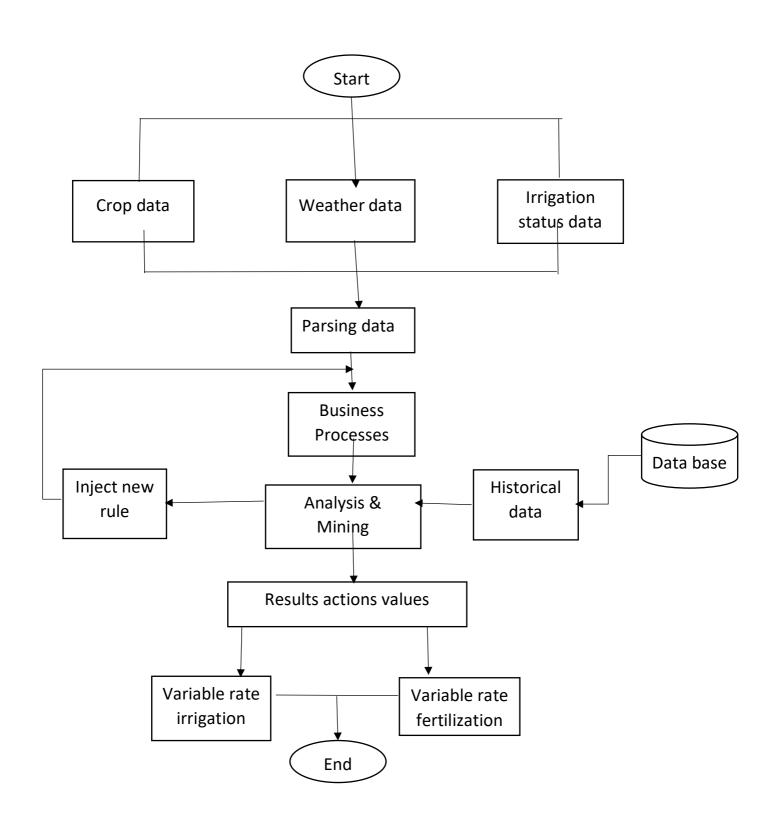
Project Design Phase-II Data Flow Diagram& User Stories

Team1D	PNT2022TMID45497
Project Name	IoT Based Smart Crop Protection System
	For Agriculture
Maximum Marks	4Marks



 $\label{thm:continuous} User\ Stories$ 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
Employee dashboard	Registration	USN-1	As an employee, I can register for the application by entering my email, password, and confirming my password	I can access my account/da shboard	High	Sprint- 1
	Login	USN-2	As an employee, I can login to the application by entering correct email	I can access my account/dashboar d	High	Sprint-
0	Dashboard	USN-3	As an employee, according to my role, I will get notification about my task	I get the information about what I have to do in monsoons	High	Sprint-
	Forget password	USN-4	As an employee, I can reset my password by this option in case I forgot my old password	I get access to my account again	Medium	Sprint-
	Know more	USN-5	As a employee, I will be guided by expertise through online session once in a week about how to take care of the plant and all	Know something more	Low	Sprint-
	Help me	USN-6	As an employee, I can post my problems and will get solution from Expertise	I can ask my query and all	High	Sprint-
	Feedback	USN-7	As a user, if I faced any problem while using the app or want to give some suggestion about the app. That I can do by posting my issues in feedback	I can teel my problems	Medium	Sprint- 2