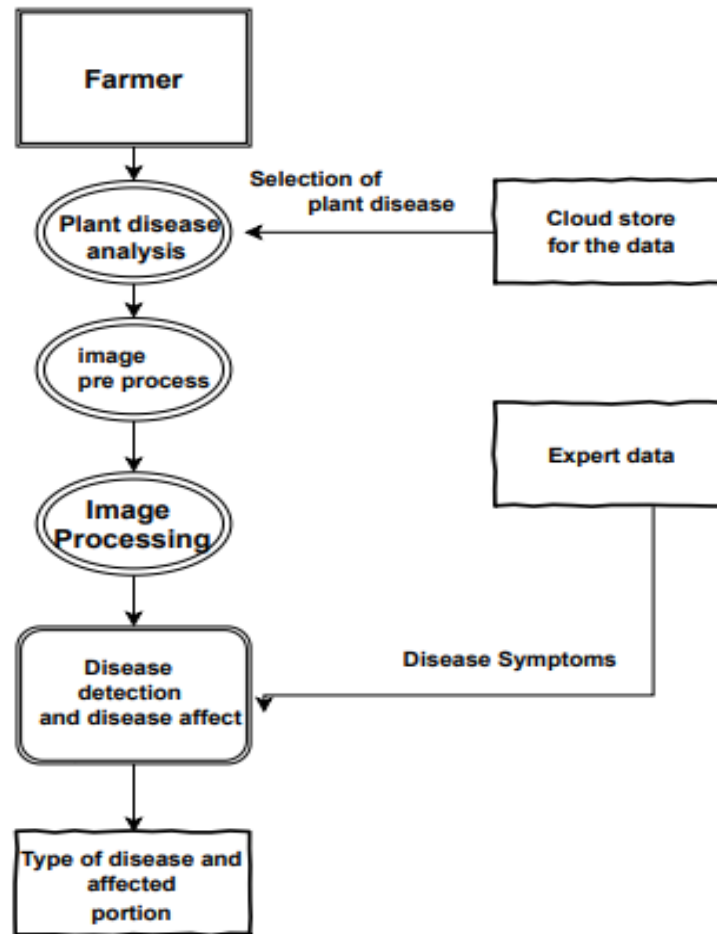


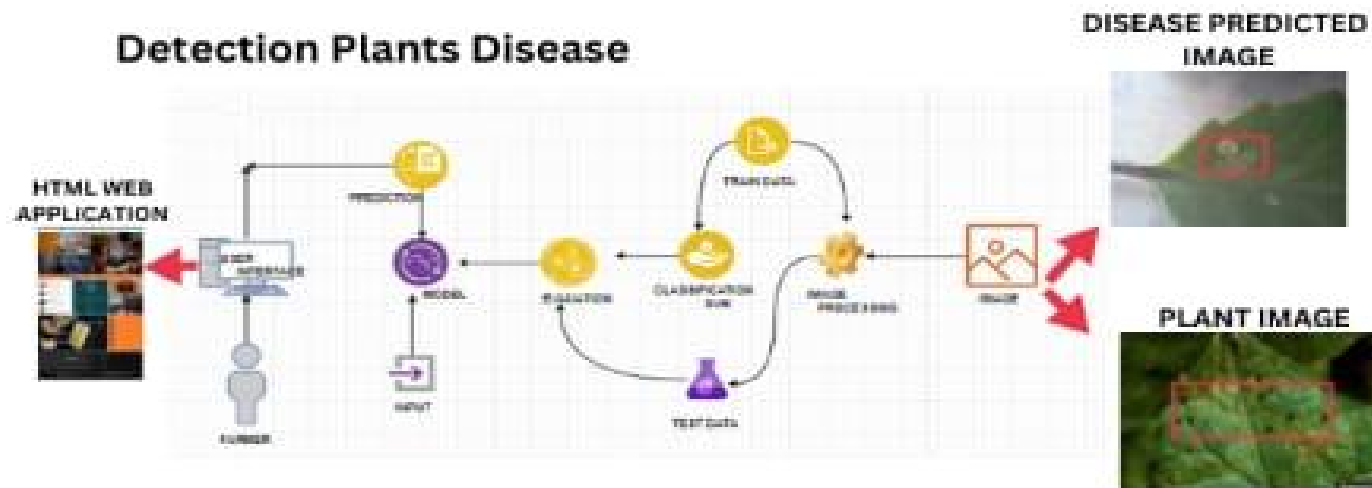
Project Design Phase-II
Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID46542
Project Name	FERTILIZER RECOMMENDATION SYSTEM FOR DISEASE PREDICTION
Maximum Marks	4 Marks

Data Flow Diagram:



Detection Plants Disease



User Stories:

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Developer	Registration	USN-1	As a developer, I can sign up and register respective sites to access the required details and data. And import the required libraries for the processes	I can access the account / dashboard	High	Sprint-1
Assistant developer	Login	USN-2	As an assistant developer, I will access the page and test and train the CNN model to predict or detect the plant diseases.	I can test and confirm the error free detections	High	Sprint-2
Customer Care Executive	Worker	USN-3	As a customer care executive ,I am available to the customers .So if the customers have any issues or in need of any assistance they will get help and solve them.	I can be in contact with the customers.	High	Sprint-3
Customer (Web user)	Login	USN-4	As a user , I will have the access to know about the activities in the plant.	I can get messages when there is disease in plants	High	Sprint-4