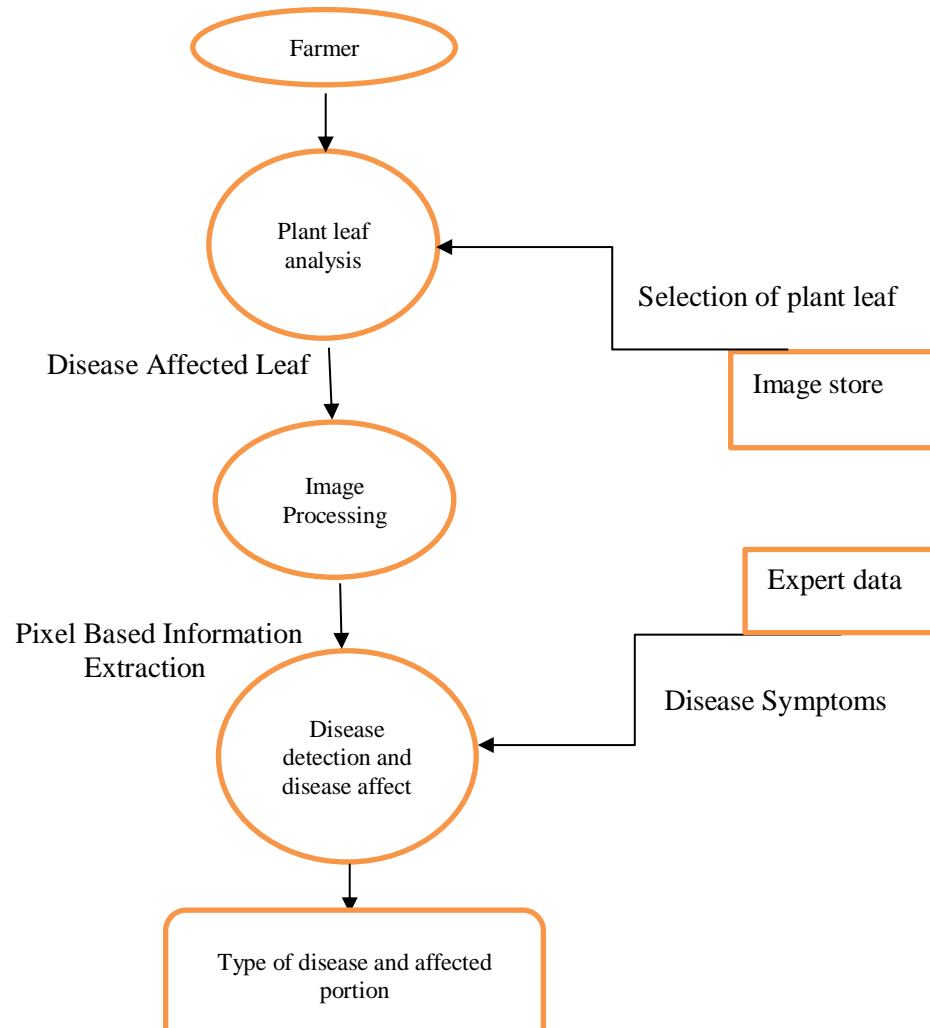


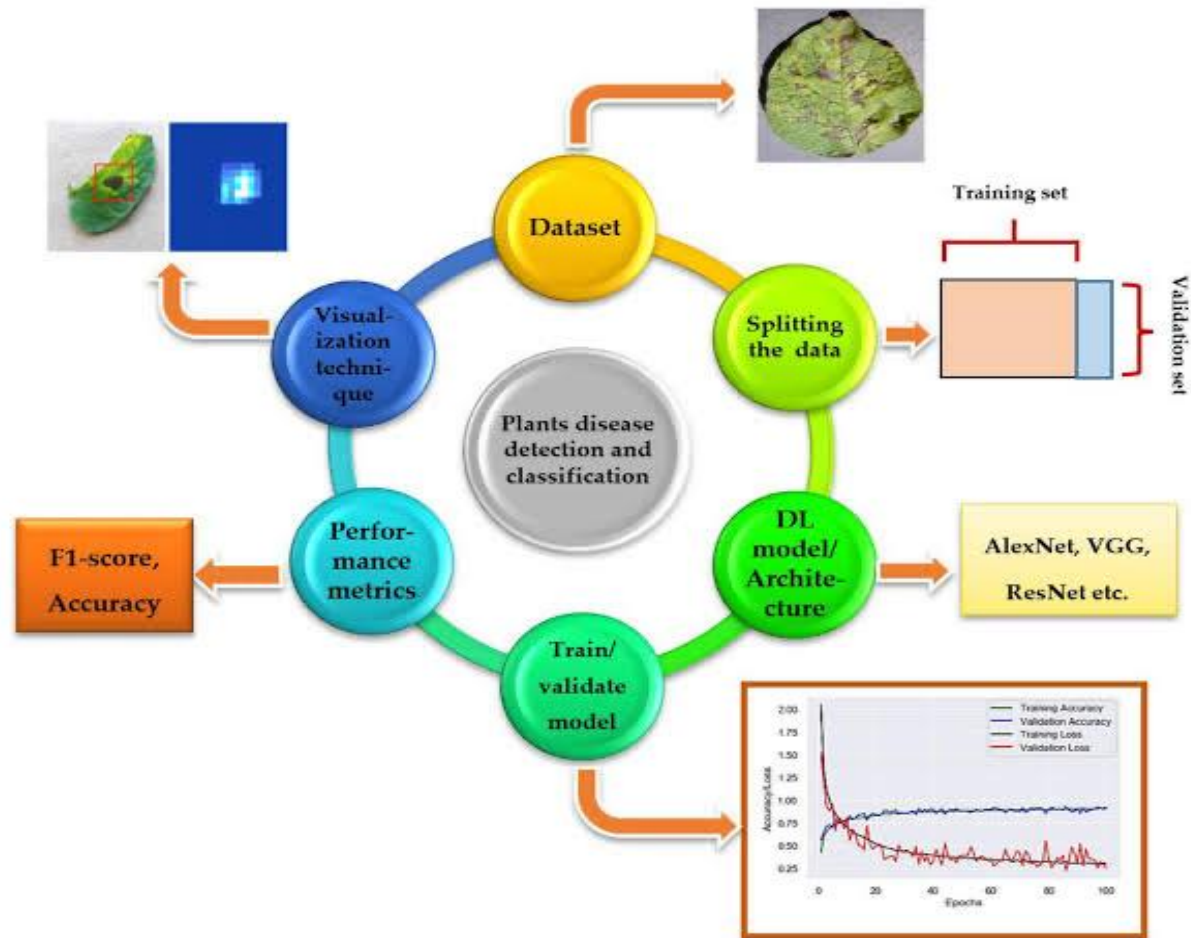
## Project Design Phase-II Data Flow Diagram & User Stories

|               |  |
|---------------|--|
| Team ID       | PNT2022TMID33189   |
| Project Name  | FERTILIZERS RECOMMENDATION SYSTEM FOR DISEASE PREDICTION |
| Maximum Marks | 4 Marks  |

### Data Flow Diagrams:



## Detection Plants Disease:



## 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  |
|-------------------------|-------------------------------|-------------------|--|---|----------|----------|
| Developer               | Registration                  | USN-1             | As a user, 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 a user, 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.             | medium   | 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 |