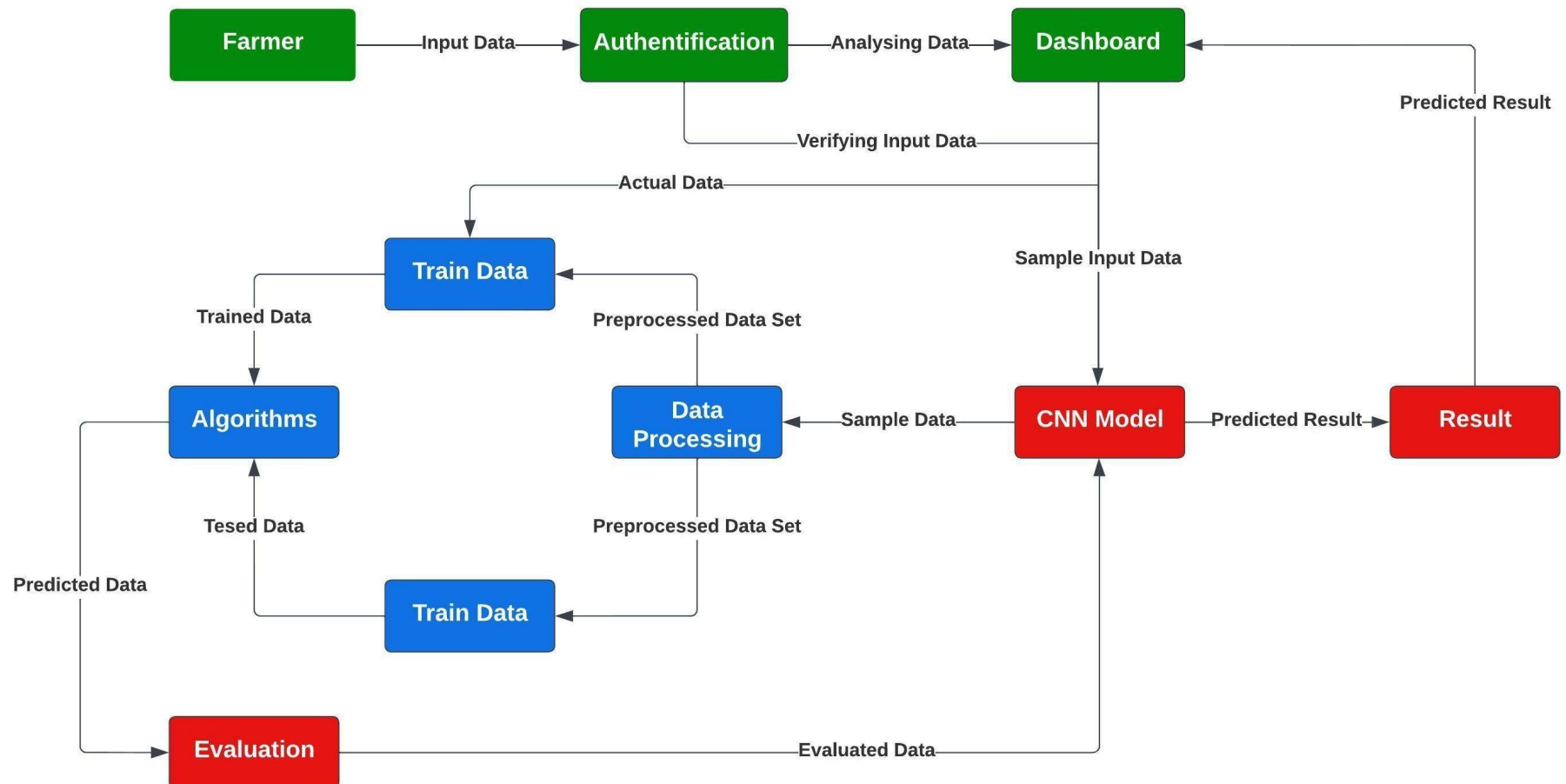


Project Design Phase-II Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID30319
Project Name	Fertilizers Recommendation System For Disease Prediction
Maximum Marks	4 Marks

Data Flow Diagram:



User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer	Login	USN-1	User can login to the dashboard for view	User can access their profile	High	Sprint-3
	Dashboard	USN-2	After login, user can access their profile	User can predict for single sample	High	Sprint-1
Customer (Organization)		USN-3	After entering to the dashboard can give multiple input as a images	User can give multiple sample inputs	Medium	Sprint-2
		USN-4	User can get visual representation of the prediction	User can have different forms of output	High	Sprint-1
		USN-5	User can view the detailed report of prediction of the plant disease	User can access to view the entire process and documentation	Medium	Sprint-1
	Documentation	USN-6	User can refer the documentation of the system for the reference and clearance	User can use the References manual for guidance	Medium	Sprint-1,2,3,4
Developer	Settings	USN-7	Developer can access the dashboard's settings and view the reports of the entire process	User can view the API token for creatingrequest	Low	Sprint-4