

USER STORIES	
Team ID	PNT2022TMID22029
Project Name	ESTIMATE THE CROP YIELD USING DATA ANALYTICS

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task
Sprint-1	Registration	USN-1	As a user, I can register by entering my Agri - id card and request.
		USN-3	As a user, I can register for the application through Gmail
	Login	USN-4	As a user, I can Call and request or Approach for dataset
	Working with the Dataset	USN-5	To work on the given dataset, Understand the Dataset.
		USN-6	Load the dataset to the Cloud platform then Build the required Visualizations.
Sprint-2	Data Visualization Chart	USN-7	Using the Crop production in Indian dataset, create various graphs and charts to highlight the insights and visualizations. to showcase Average Crop Production by Seasons.
			*Showcase the Yearly usage of Area in Crop Production.
			Build a visualization to show the top 10 States in Crop Yield Production by Area.
			alization to showcase the Crop Production by State.
			Build Visual analytics to represent the States with Seasonal Crop Production using a Text representation.
Sprint-3	Creating The dashboard	USN-8	Create the Dashboard by using the created visualizations.
Sprint-4	Export The Analytics	USN-9	Export the created Dashboard