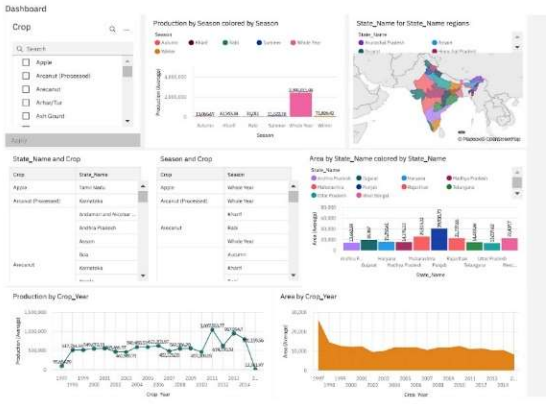
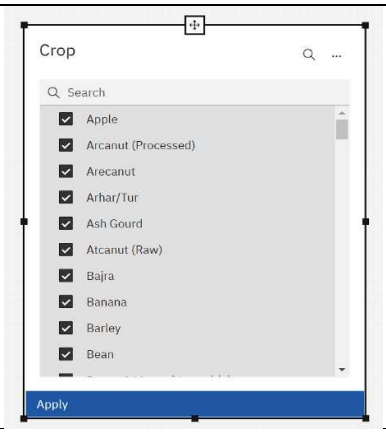
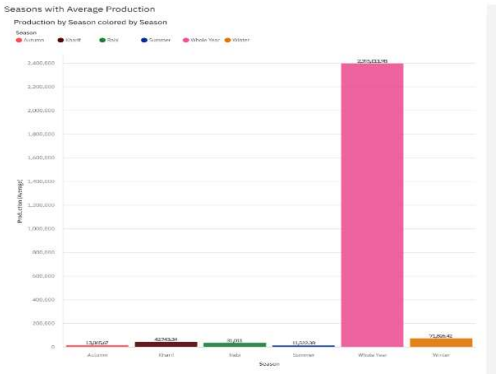
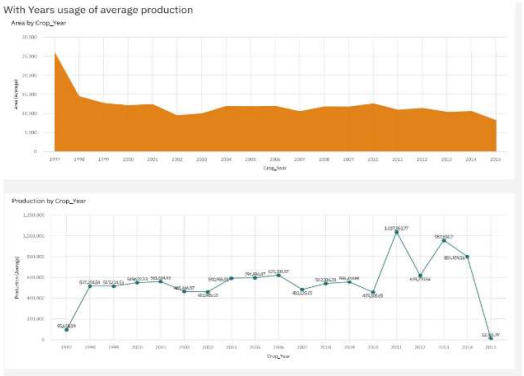
Project Development Phase
Model Performance Test

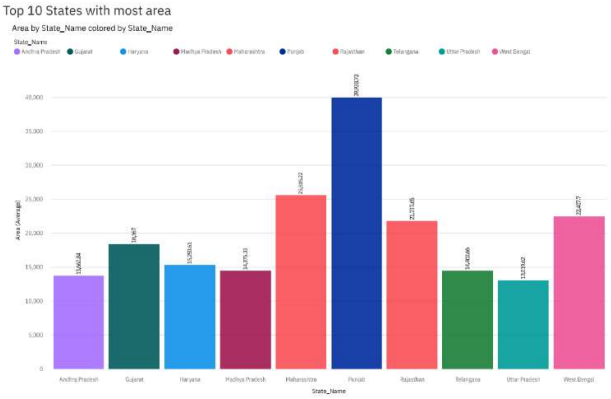
Date	10 November 2022
Team ID	PNT2022TMID22029
Project Name	ESTIMATE THE CROP YIELD USING DATA ANALYTICS
Maximum Marks	10 Marks

Model Performance Testing:

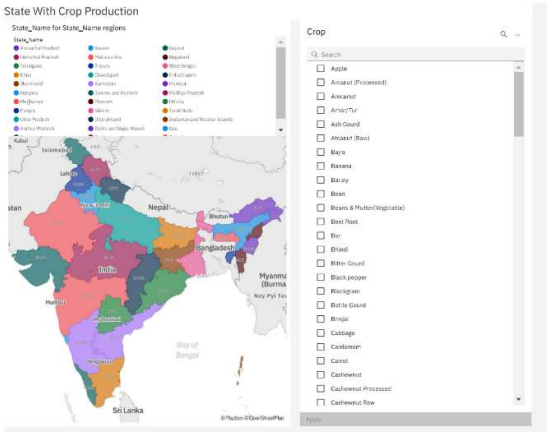
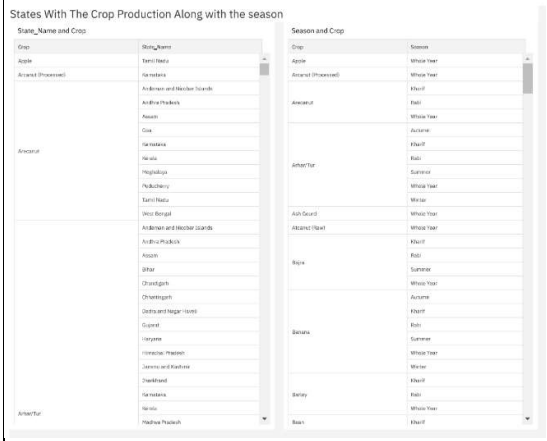
S.No.	Parameter	Screenshot / Values
1.	Dashboard design	No of Visulizations - 8 
2.	Data Responsiveness	Faster
3.	Amount Data to Rendered (DB2 Metrics)	Data's Rendered: • 2,46,091 – Records • 7 - Fields
4.	Utilization of Data Filters	Yes,Utilized

		
5.	Effective User Story	No. of Scene Added - 9
6.	Descriptive Reports	No. of Visulizations / Graphs – 7 1. Seasons with Average Productions:  2. Yearly usage of Area in Crop Production: 

3.Show case top 10 States in Crop Yield Production:



4.Visualization to showcase the Crop Production by State.



5.Visual analytics to represent the States with Seasonal Crop Production using a Text representation