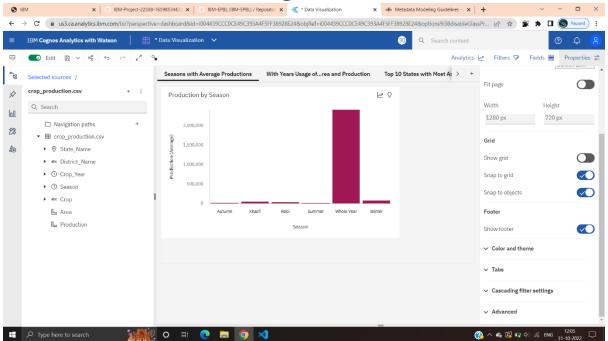
Date	28 October 2022
Team ID	PNT2022TMID26387
Project Name	Estimation of crop yield using data analytics

Data Visualization Charts

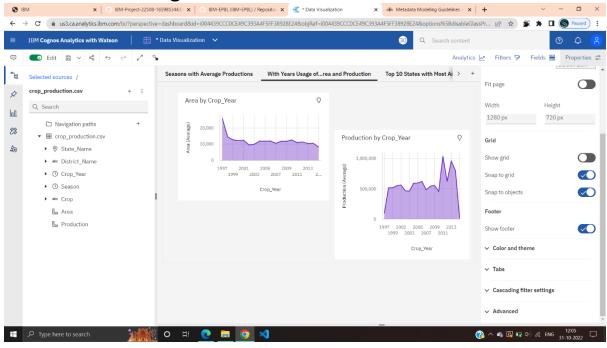
Using the Crop production in Indian dataset, we planed to create various graphs and charts to highlight the insights and visualizations.

- * Build a Visualization to showcase Average Crop Production by Seasons.
- * Showcase the Yearly usage of Area in Crop Production.
- * Build a visualization to show case top 10 States in Crop Yield Production by Area.
- * Build the required Visualization to showcase the Crop Production by State.
- * Build Visual analytics to represent the Sates with Seasonal Crop Production using a Text representation.

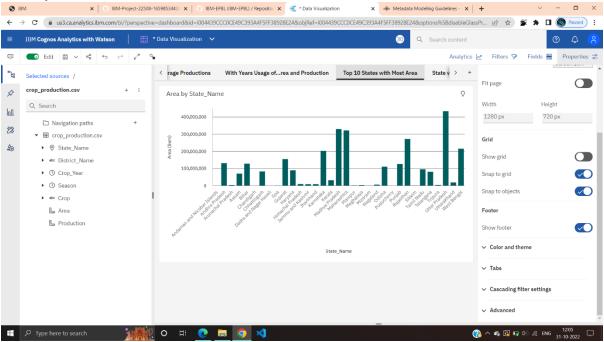
1. Seasons with Average Productions



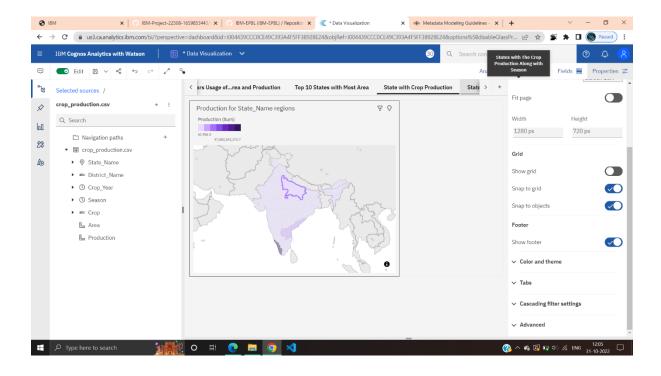
2. With Years Usage of Area and Production



3. Top 10 States with Most Area



4. State with Crop Production



5.States with The Crop Production Along with Season (TextTable)

