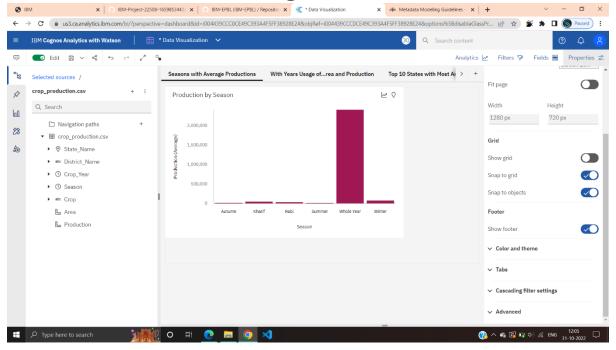
Date	28 October 2022
Team ID	PNT2022TMID08179
Project Name	Estimation of crop yield using data analytics

#### **Data Visualization Charts**

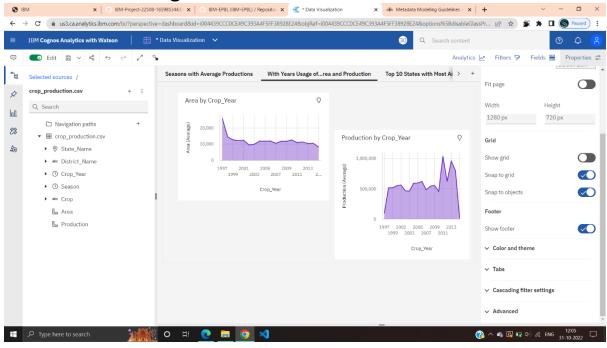
Using the Crop production in Indian dataset, we planed to create various graphs and charts to highlight the insights and visualizations.

- \* 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.

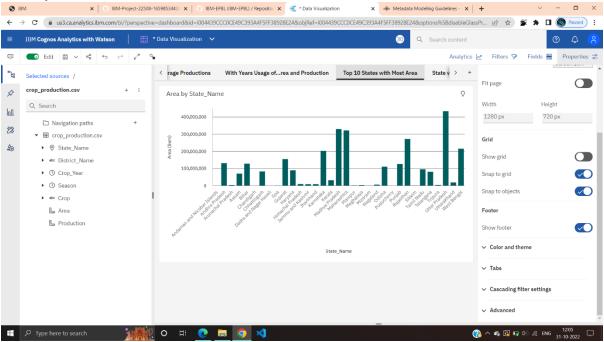
# 1. Seasons with Average Productions



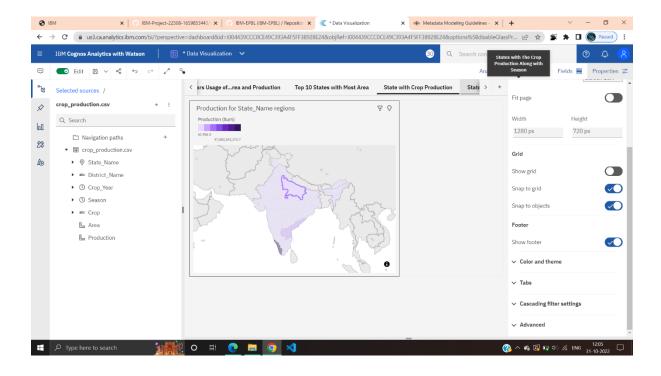
### 2. With Years Usage of Area and Production



# 3. Top 10 States with Most Area



## 4. State with Crop Production



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

