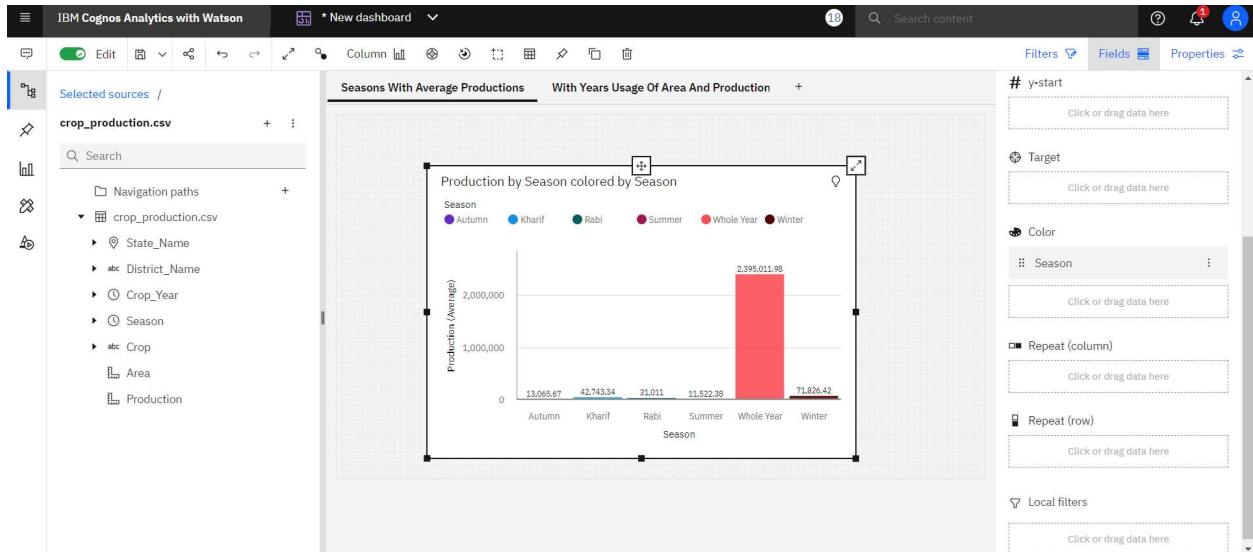
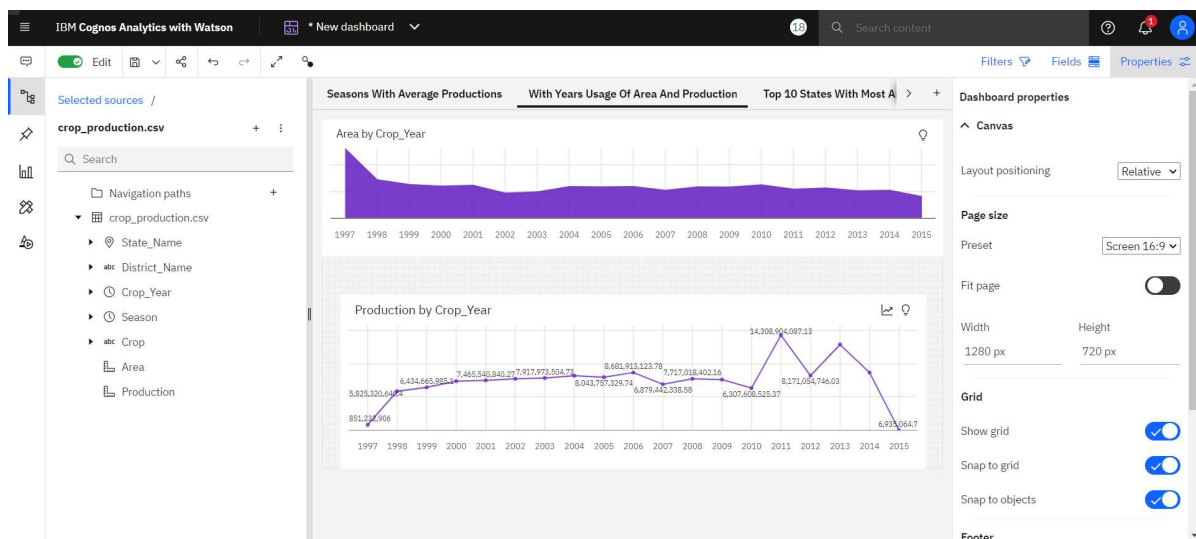


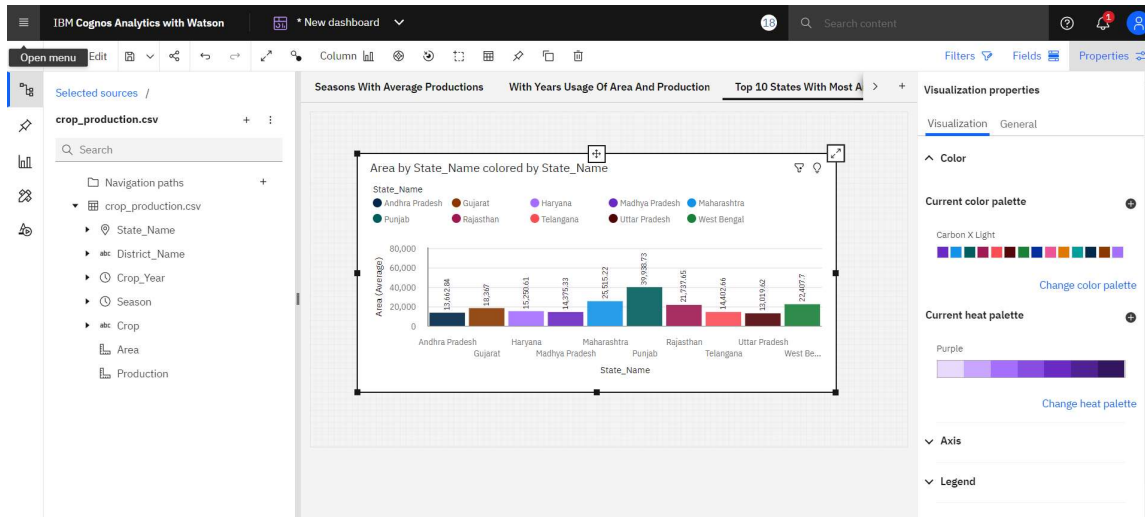
1. Seasons With Average Productions



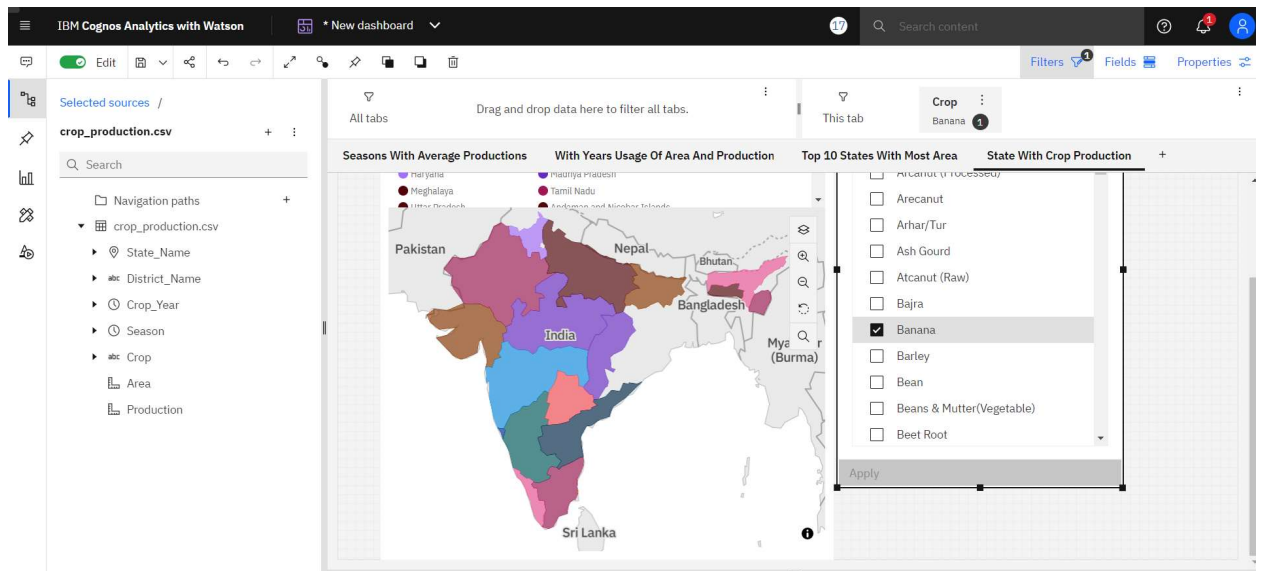
2. With Years Usage Of Area And Production



3. Top 10 States With Most Area



4. State With Crop Production



5. States With The Crop Production Along With Season (Text Table)

The screenshot displays the IBM Cognos Analytics interface. The top navigation bar includes the logo, user name, and search bar. The left sidebar shows the 'Selected sources' pane with a tree view of the 'crop_production.csv' data source, including fields like State_Name, District_Name, Crop_Year, Season, Crop, Area, and Production. The main workspace shows a dashboard with several tabs: 'Seasons With Average Productions', 'With Years Usage Of Area And Production', 'Top 10 States With Most Area', 'State With Crop Production', and 'Tab 1'. The 'State With Crop Production' tab is active, displaying a table titled 'State_Name and Crop'. The table has two columns: 'Crop' and 'State_Name'. The 'Crop' column is filtered to show 'Banana'. The 'State_Name' column lists various Indian states. A search bar on the right side of the table allows filtering the crop list, with 'Banana' selected. The table content is as follows:

Crop	State_Name
Banana	Andaman and Nicobar Islands
Banana	Andhra Pradesh
Banana	Assam
Banana	Bihar
Banana	Chhattisgarh
Banana	Dadra and Nagar Haveli
Banana	Goa
Banana	Gujarat
Banana	Haryana
Banana	Karnataka
Banana	Kerala