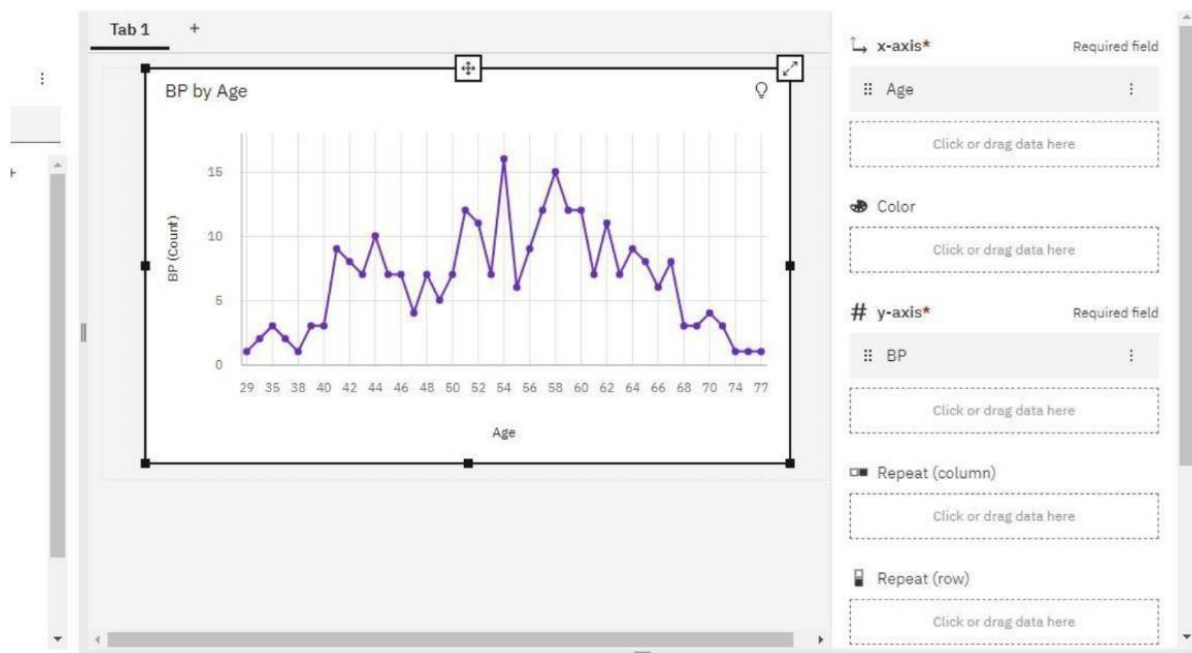


Project Development Phase

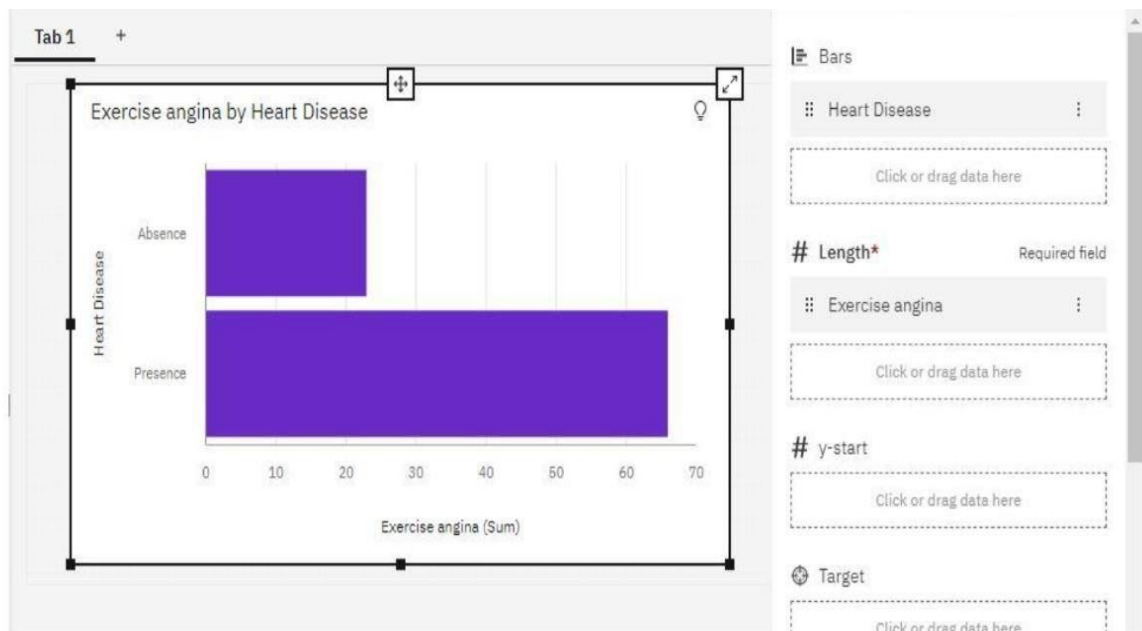
Date	16/11/22
Team ID	PNT2022TMID14546
Project Name	Project – Visualizing and Predicting Heart Diseases with an Interactive Dashboard

Sprint-3

Exploring Dataset- The data set would be explored to find the general trends of the data set.



Project Development Phase



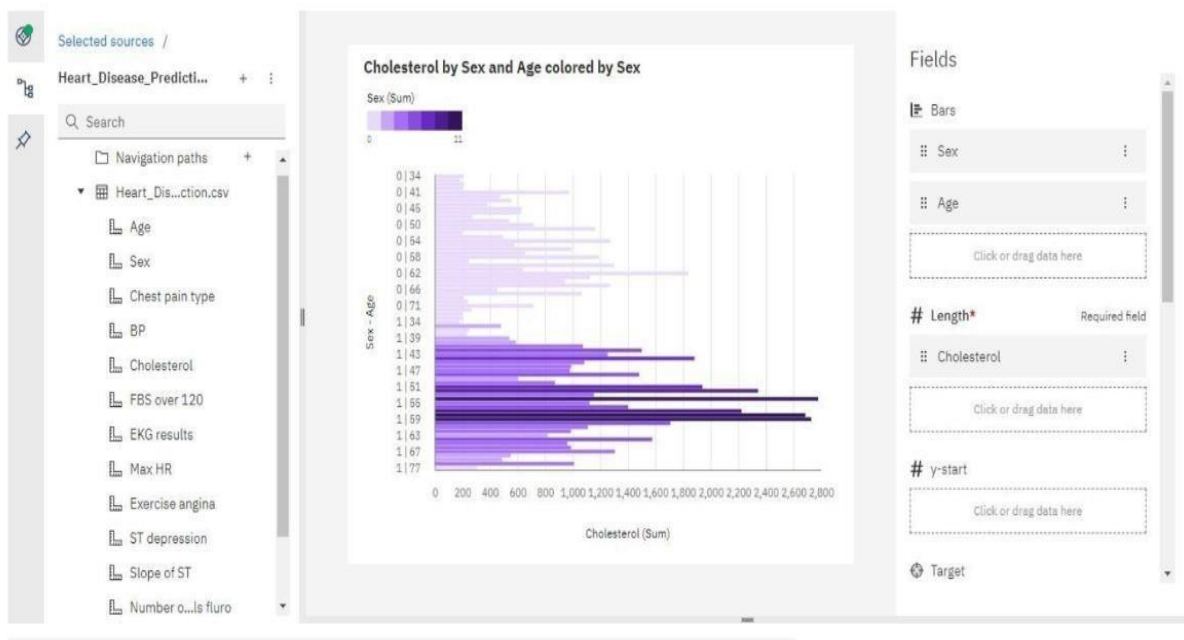
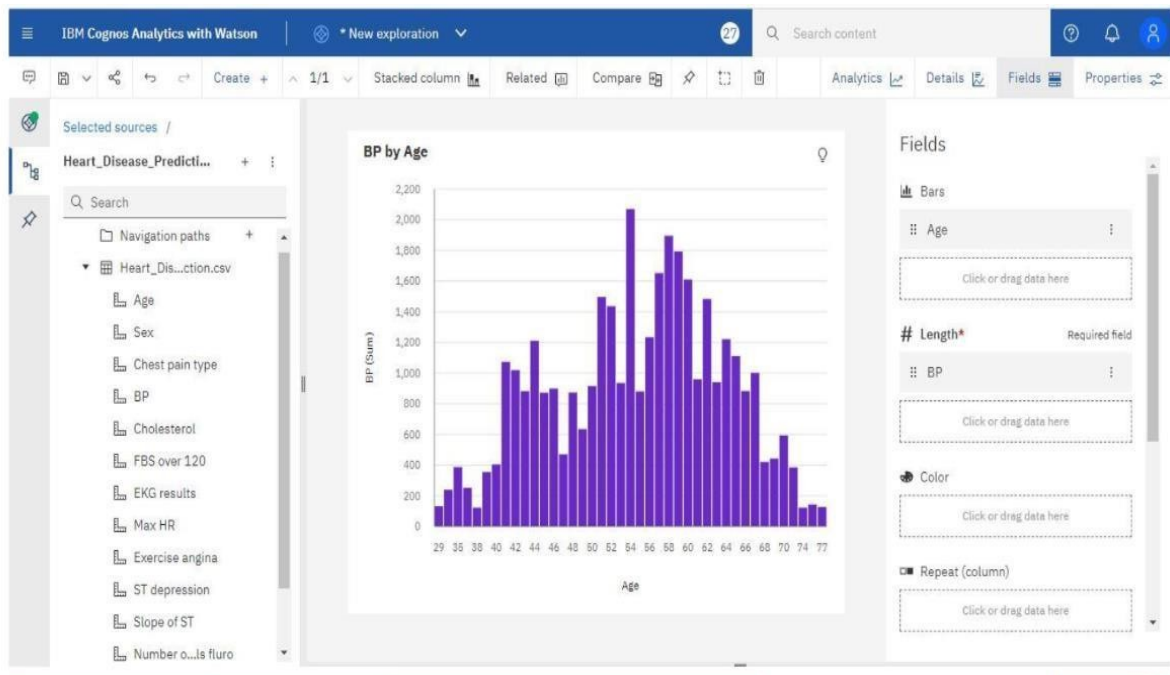
The screenshot shows the IBM Cognos Analytics interface. The top navigation bar includes the IBM Cognos Analytics with Watson logo, a "New dashboard" button, and a search bar. The main workspace is divided into two sections: "Selected sources" and "Fields".

Selected sources: The source is "Heart_Disease_Prediction.csv". Below it, a list of fields is available for selection:

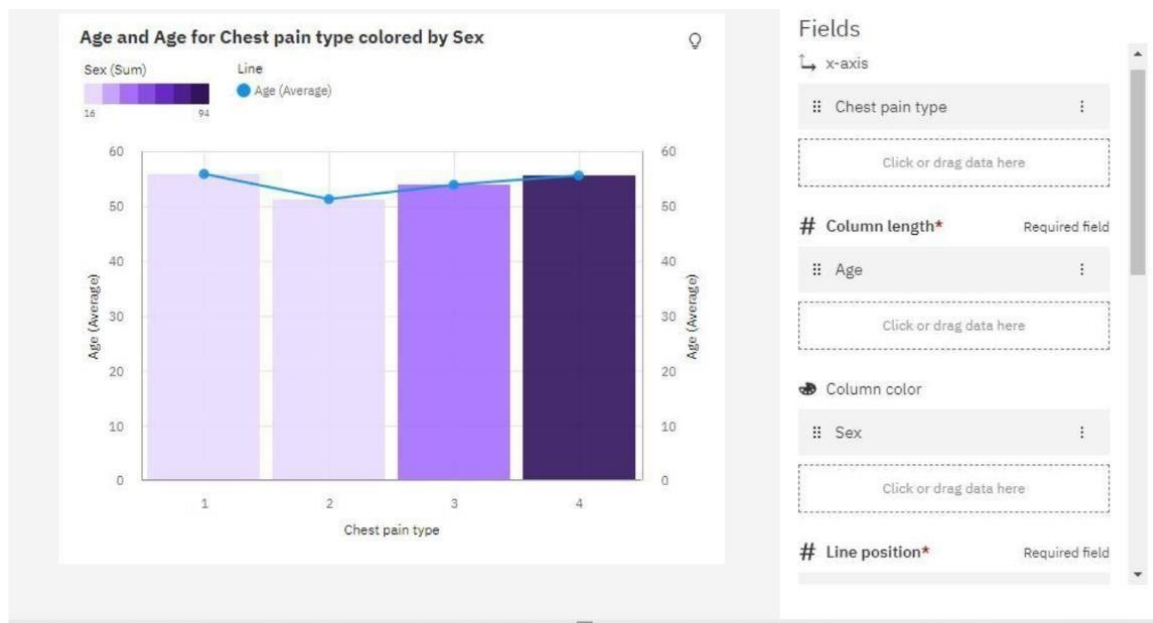
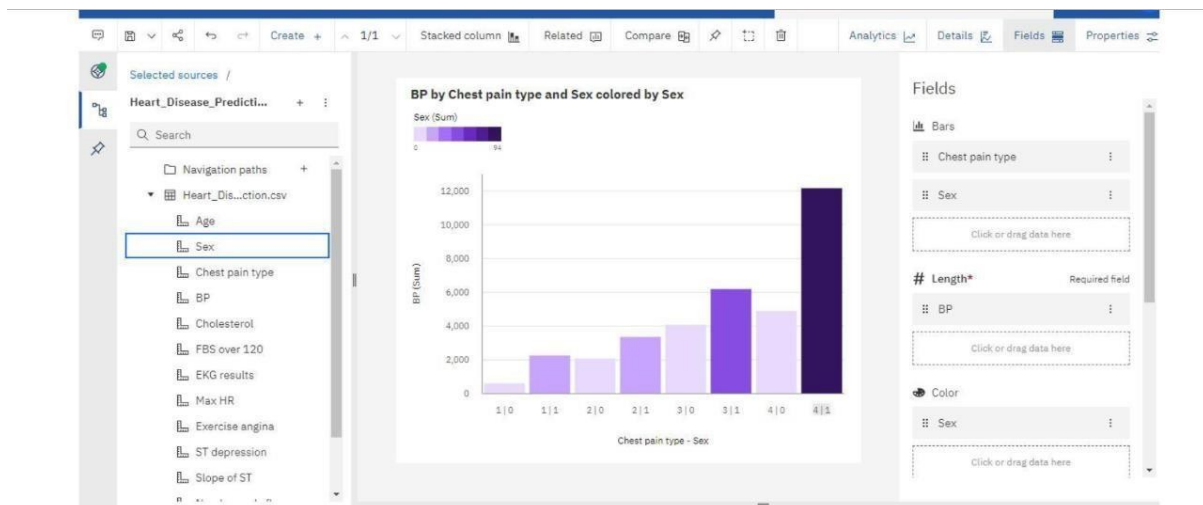
- Age
- Sex
- Chest pain type
- BP
- Cholesterol
- FBS over 120
- EKG results
- Max HR
- Exercise angina
- ST depression
- Slope of ST

The right side of the interface shows a "Fields" panel with a search bar and a list of fields. The "Exercise angina" field is highlighted, and its properties are displayed on the right side of the panel.

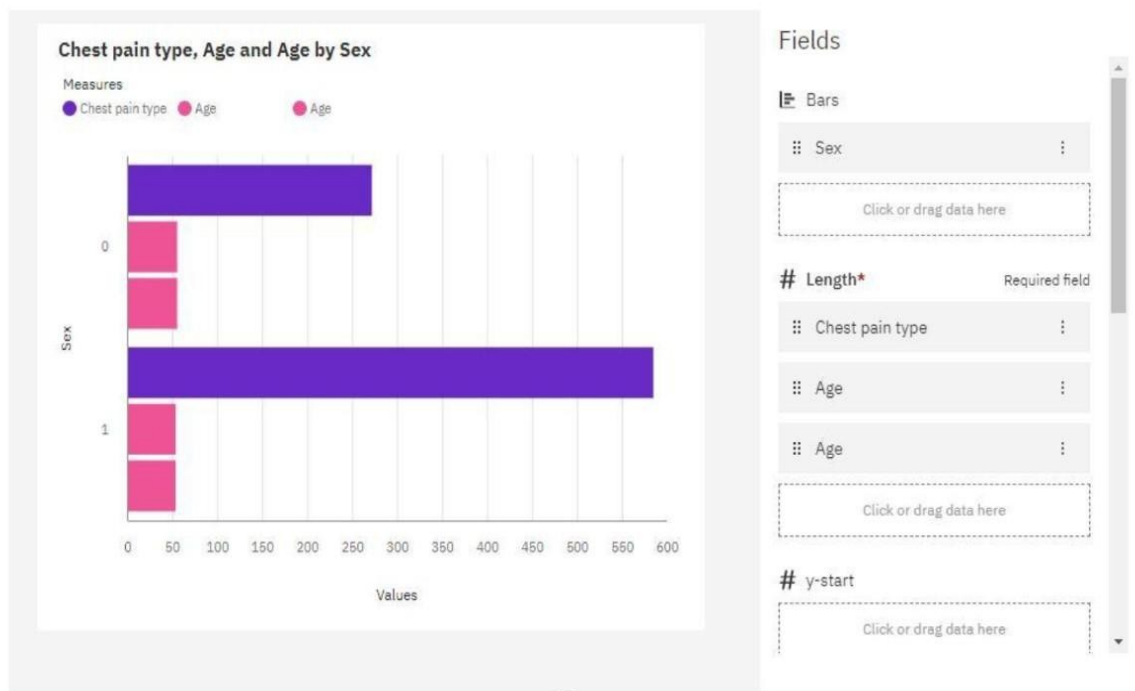
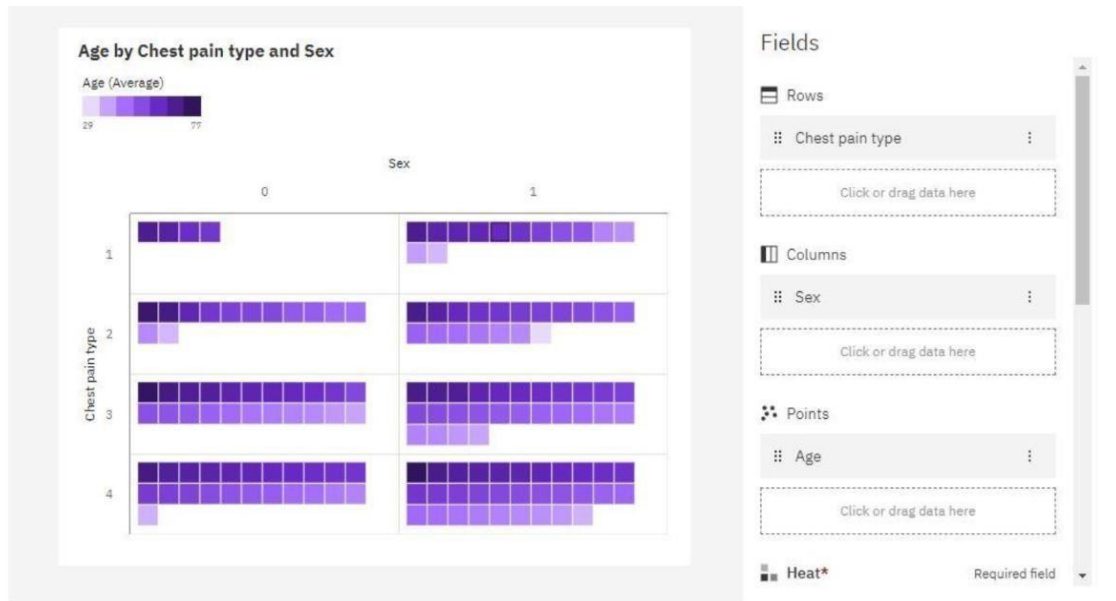
Project Development Phase



Project Development Phase



Project Development Phase



Project Development Phase

