

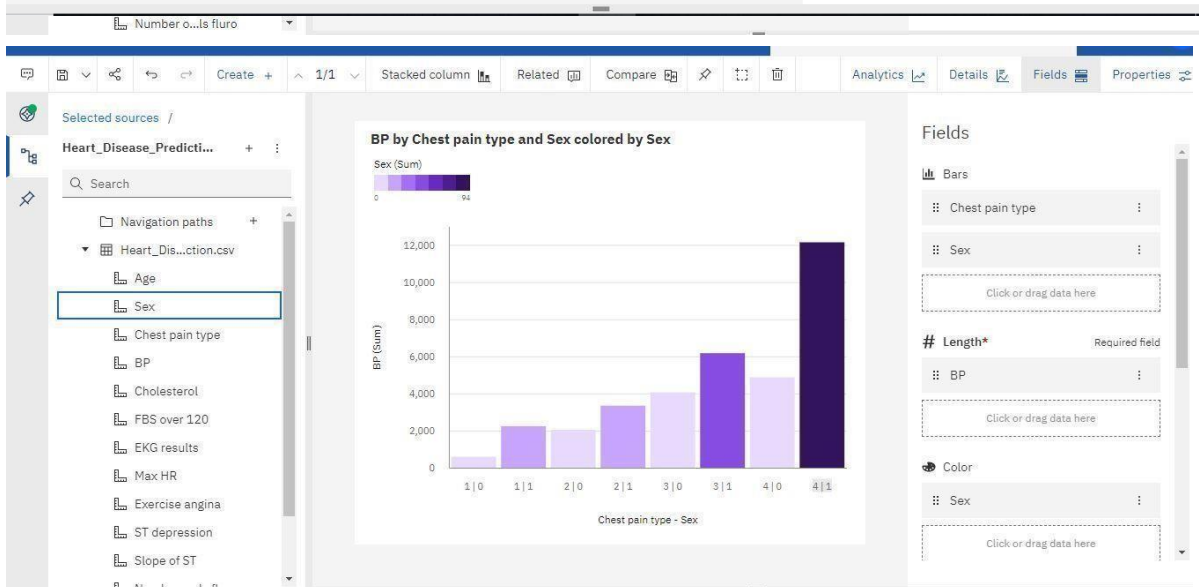
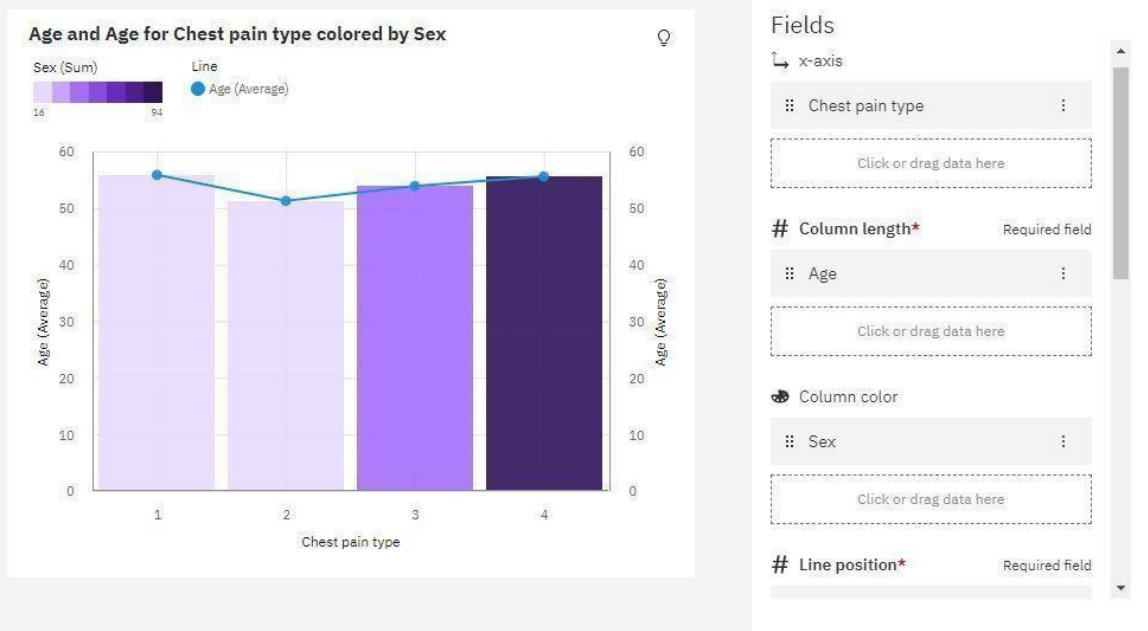
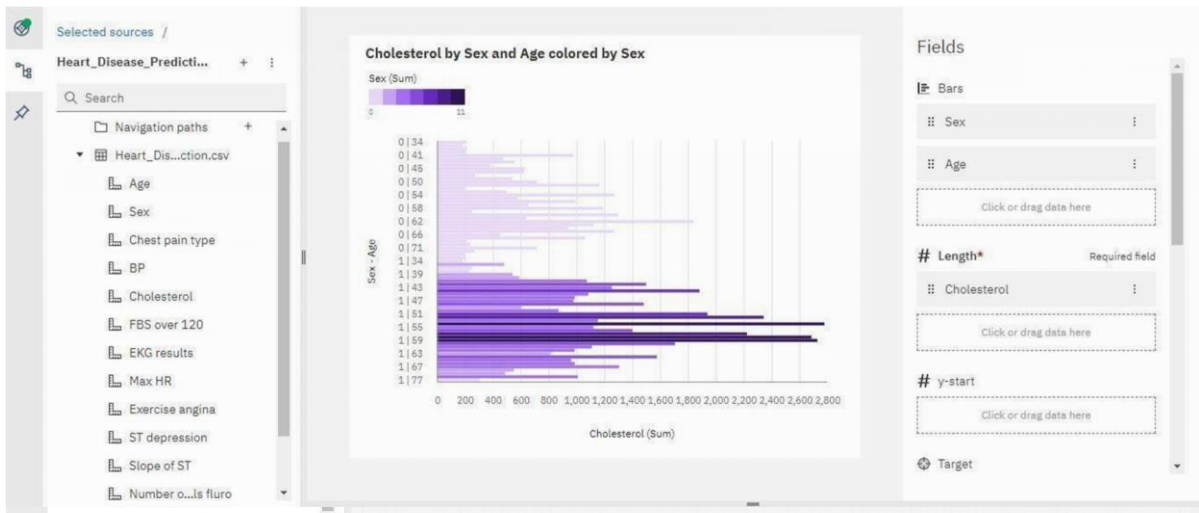
## Project Development Phase

|              |   |
|--------------|---|
| Date         | 08 November 2022  |
| Team ID      | PNT2022TMID51181  |
| Project Name | Project – Visualizing and Predicting Heart Diseases with an Interactive Dashboard |

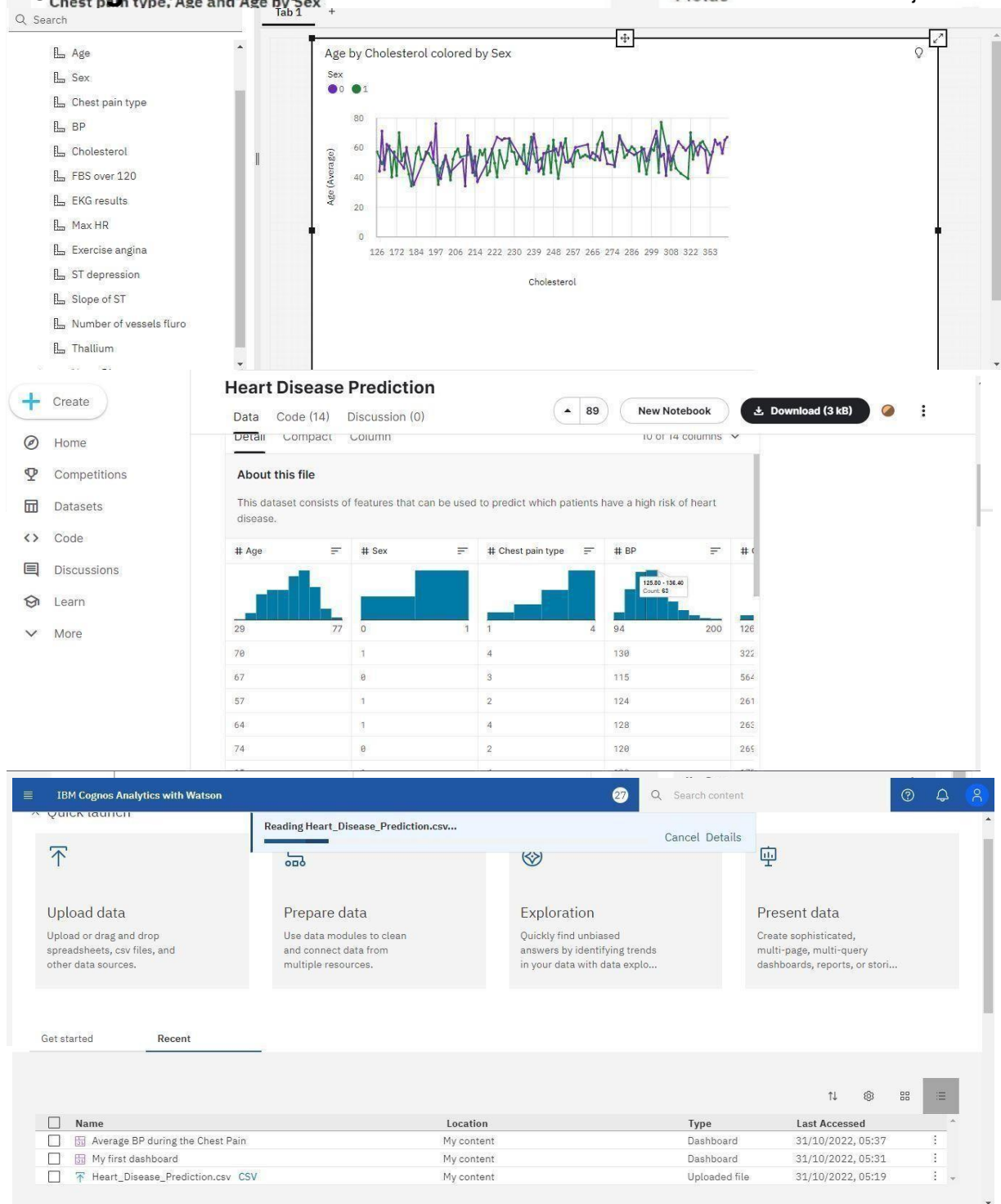
### Sprint-3

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





## Working with Dataset - The Data Should be Evaluated and make useful for the Project.



IBM Cognos Analytics with Watson

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Search content

Quick launch

Reading Heart\_Disease\_Prediction.csv...

Cancel Details

Upload data

Upload or drag and drop spreadsheets, csv files, and other data sources.

Prepare data

Use data modules to clean and connect data from multiple resources.

Exploration

Quickly find unbiased answers by identifying trends in your data with data explo...

Present data

Create sophisticated, multi-page, multi-query dashboards, reports, or stori...

Get started

Recent

|                          | Name  | Location   | Type          | Last Accessed     |   |
|--------------------------|---|------------|---------------|-------------------|---|
| <input type="checkbox"/> | Average BP during the Chest Pain              | My content | Dashboard     | 31/10/2022, 05:37 | ⋮ |
| <input type="checkbox"/> | My first dashboard                            | My content | Dashboard     | 31/10/2022, 05:31 | ⋮ |
| <input type="checkbox"/> | Heart_Disease_Prediction.csv <span>CSV</span> | My content | Uploaded file | 31/10/2022, 05:19 | ⋮ |