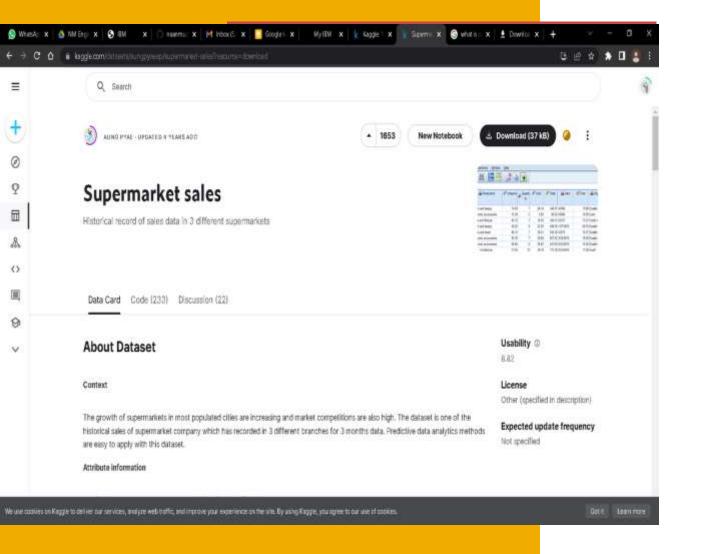
Super Market Sales Analysis Name: Swathy priya. M Roll no:310820104098



About Dataset

- The growth of supermarkets in most populated cities is increasing and market competitions are also high.
- The dataset is one of the historical sales of supermarket company which has recorded in 3 different branches for 3 months data.
- Here is the image of dataset window in kaggle.com website.



Content

My content

Team content

Samples

supermarket sales - Sheet1.csv

Last Accessed 4/21/2023, 7:08 AM





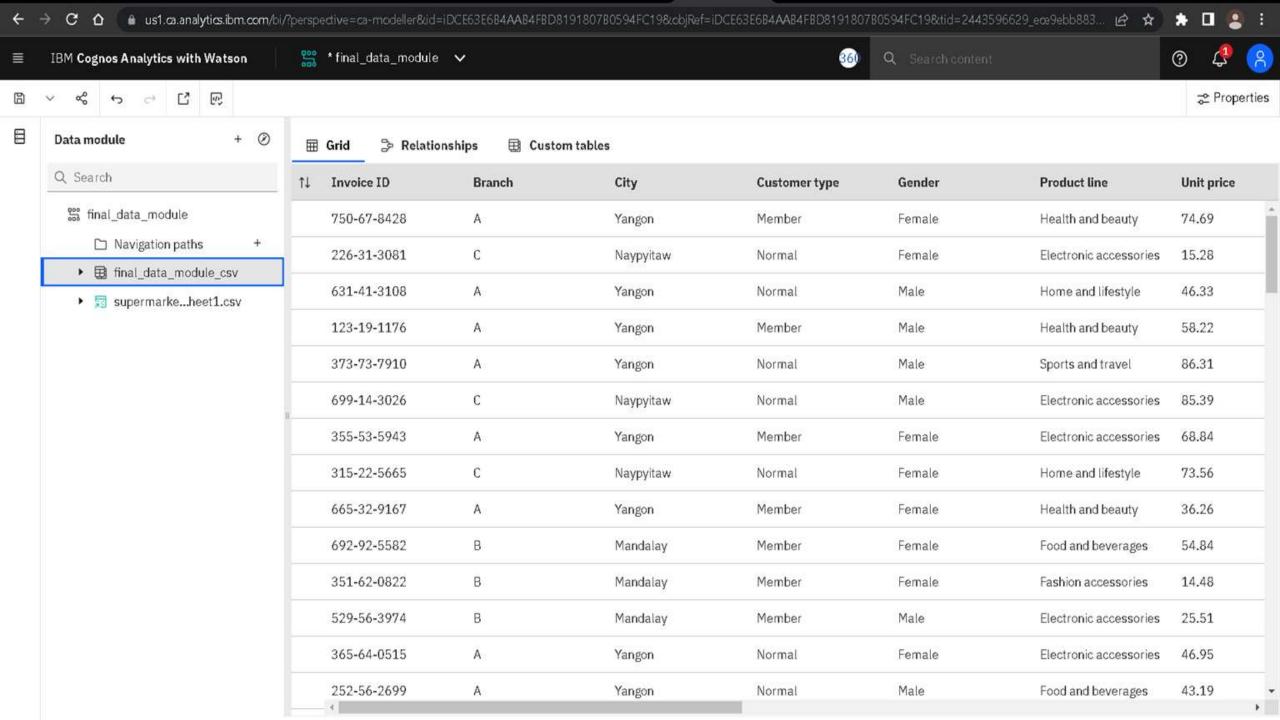
Uploading data set to Cognos Data Analytics

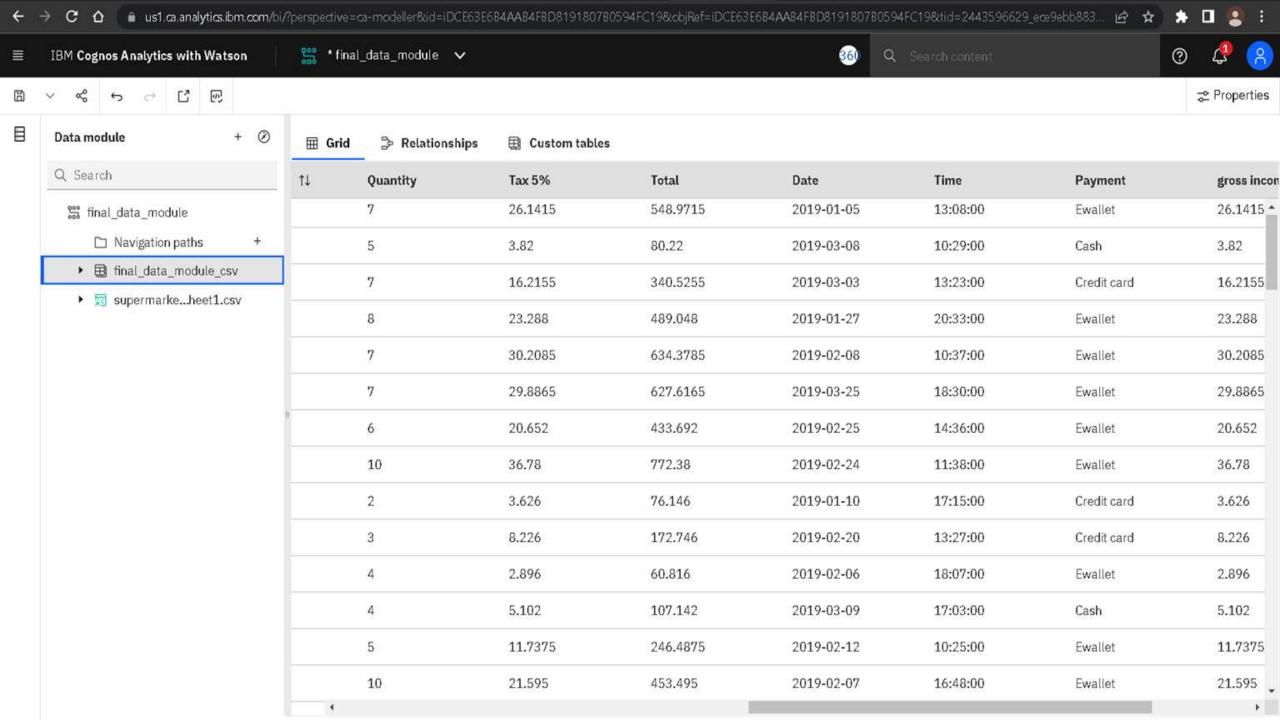
- Here are snapshots of how I upload .csv files to my Cognos data analytics
- Downloaded .csv file from kaggle is uploaded using the upload feature on the cognos website.

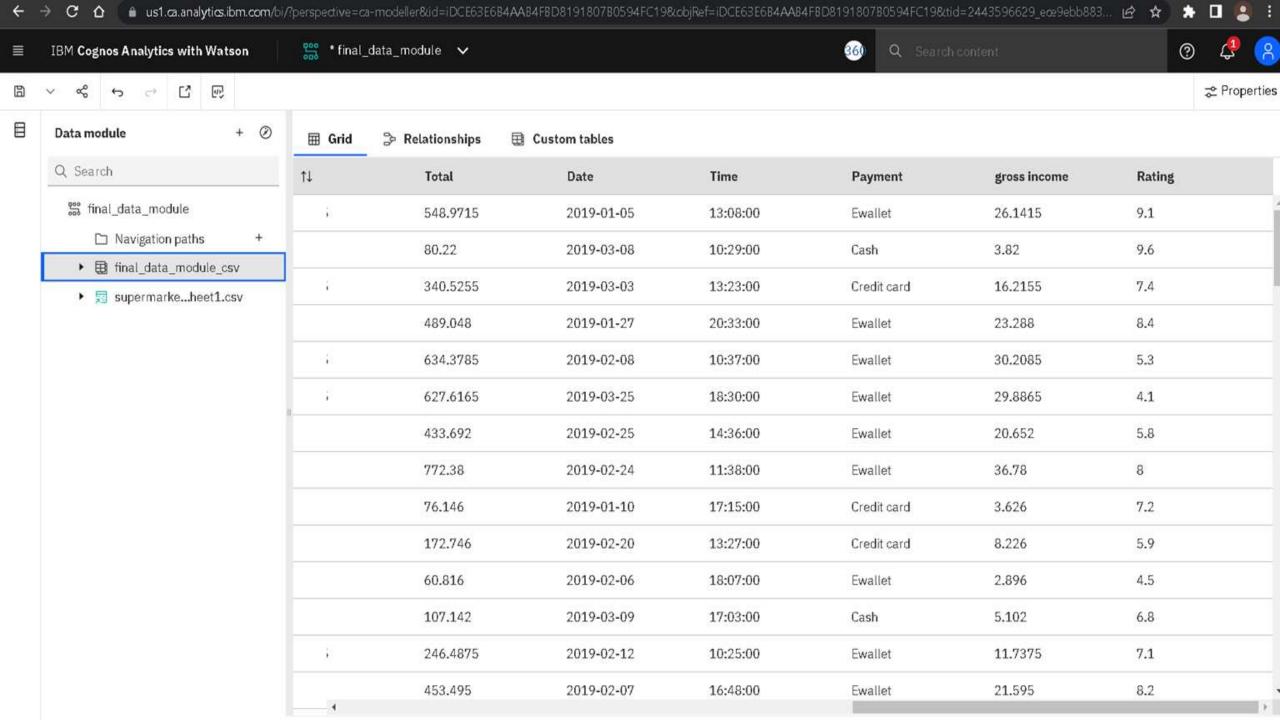
Below are the Snapshots

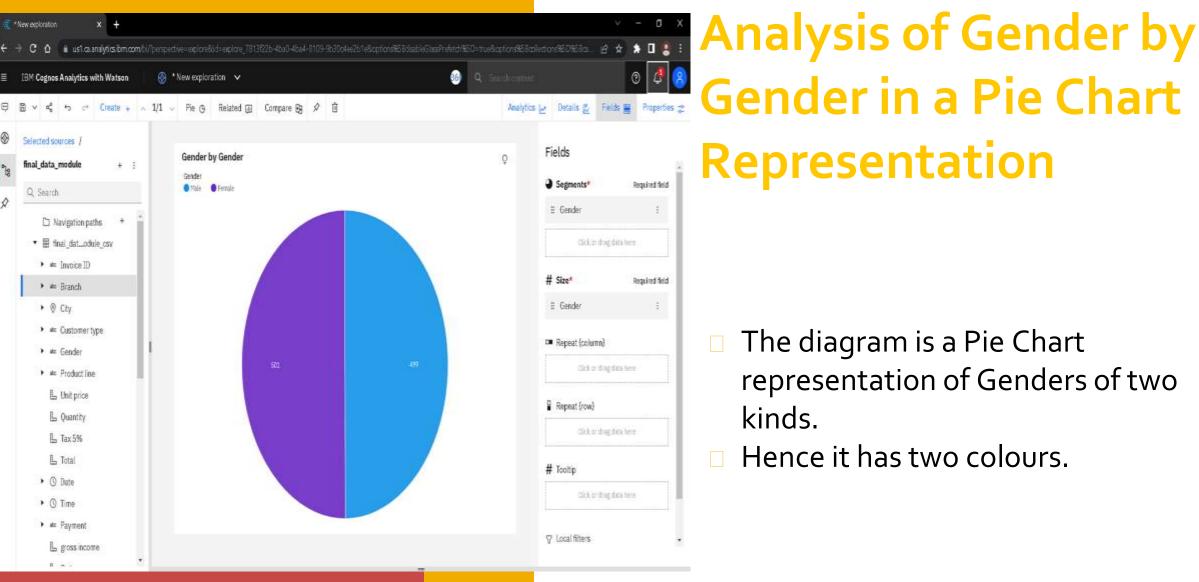
Delete the unnecessary columns

- Removal of unnecessary coloumns are done here and they have been saved as another data module.
- You can see that few columns are not displayed as they have been removed.



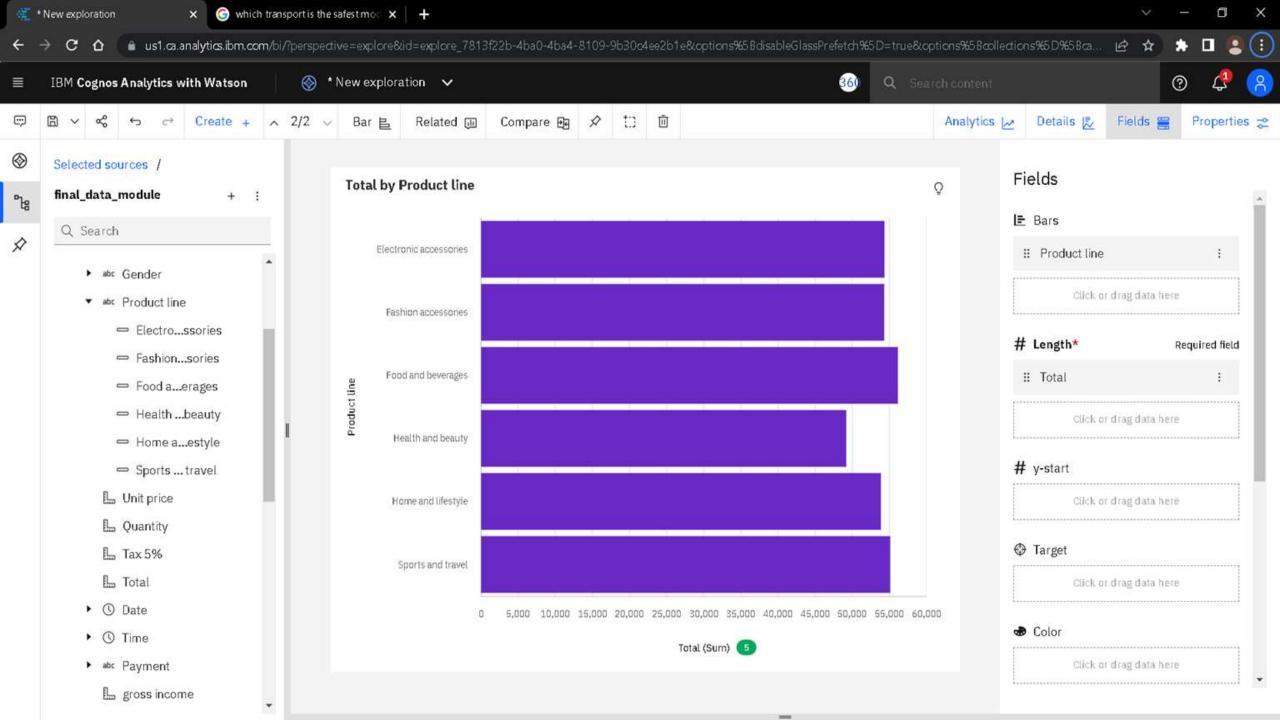


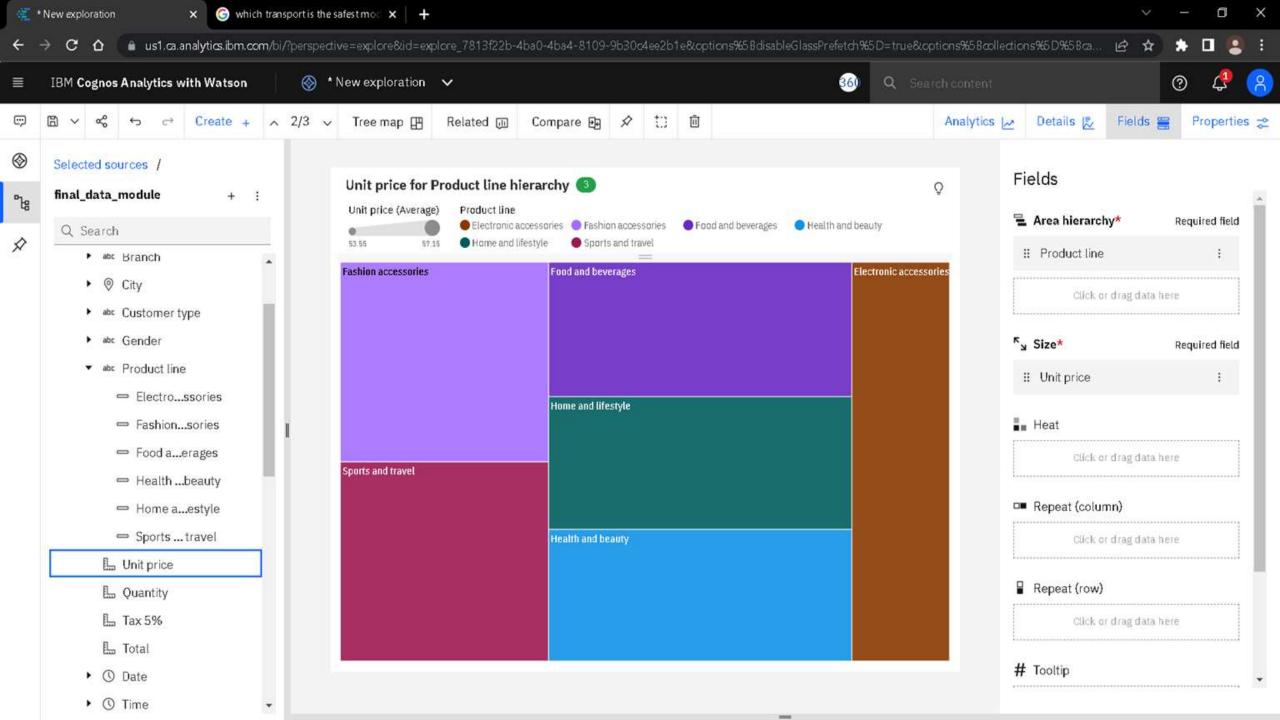


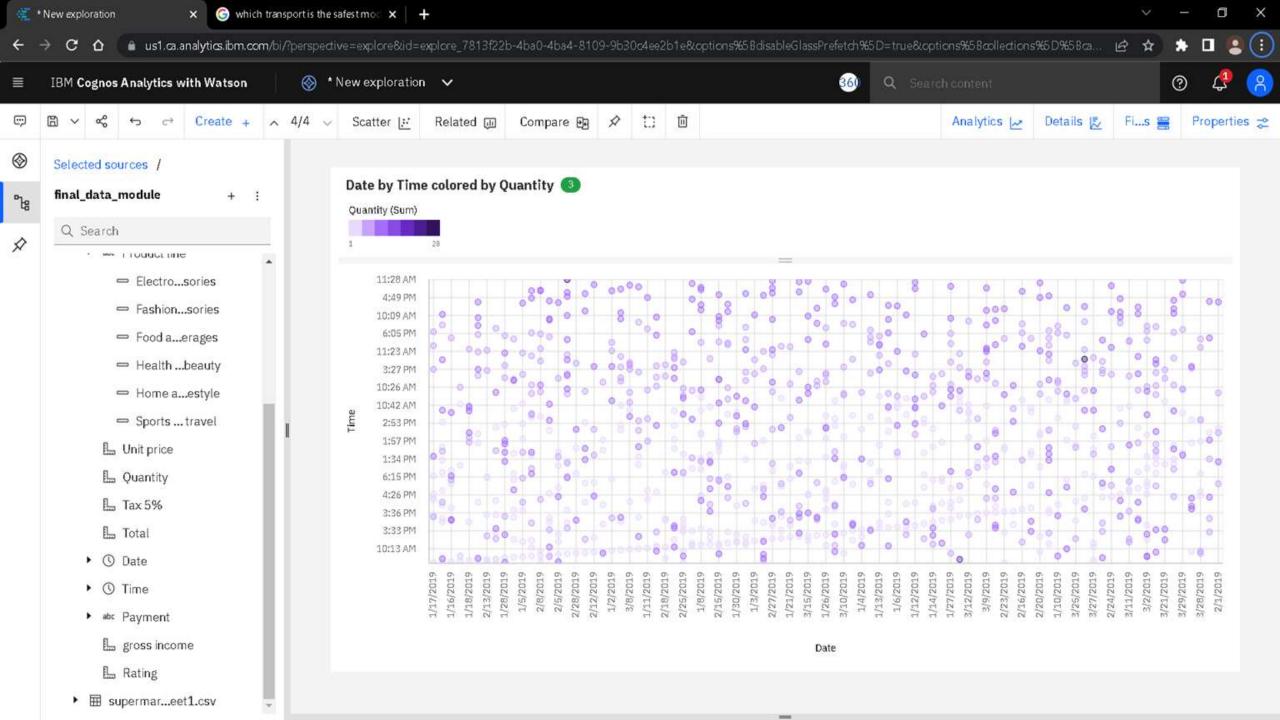


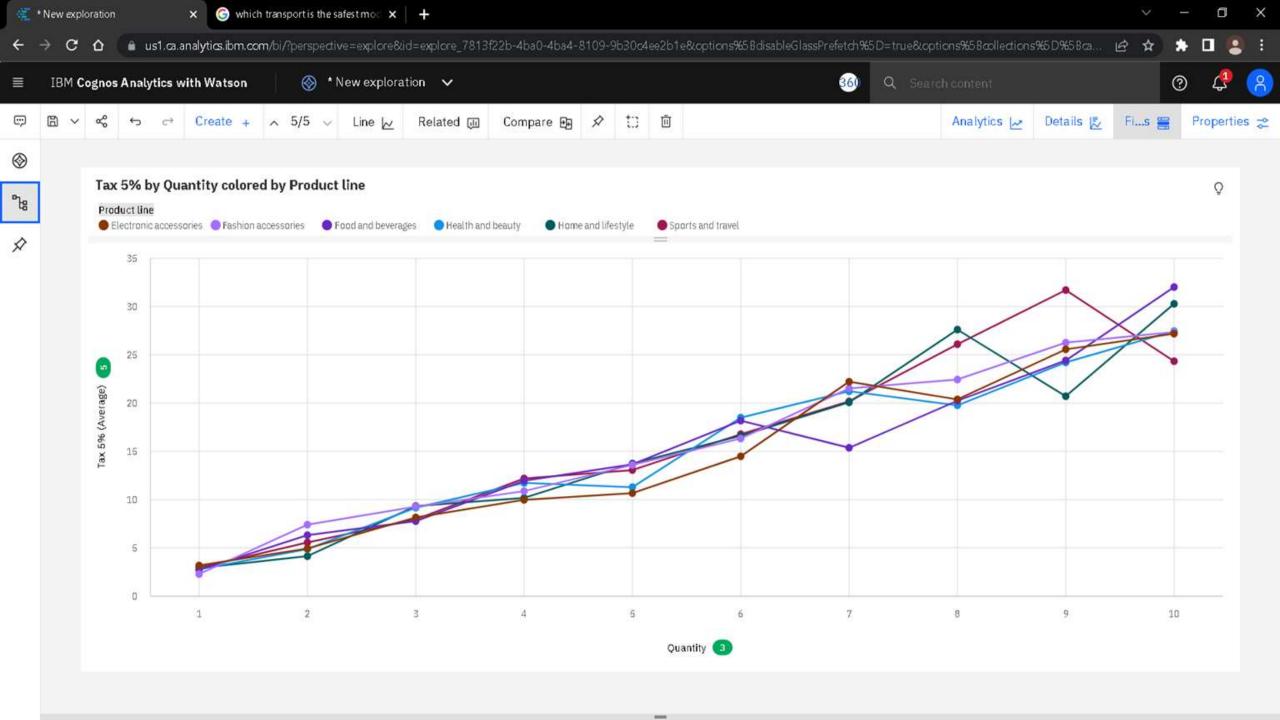
Analytics & Details & Fields Properties & Gender in a Pie Chart Representation

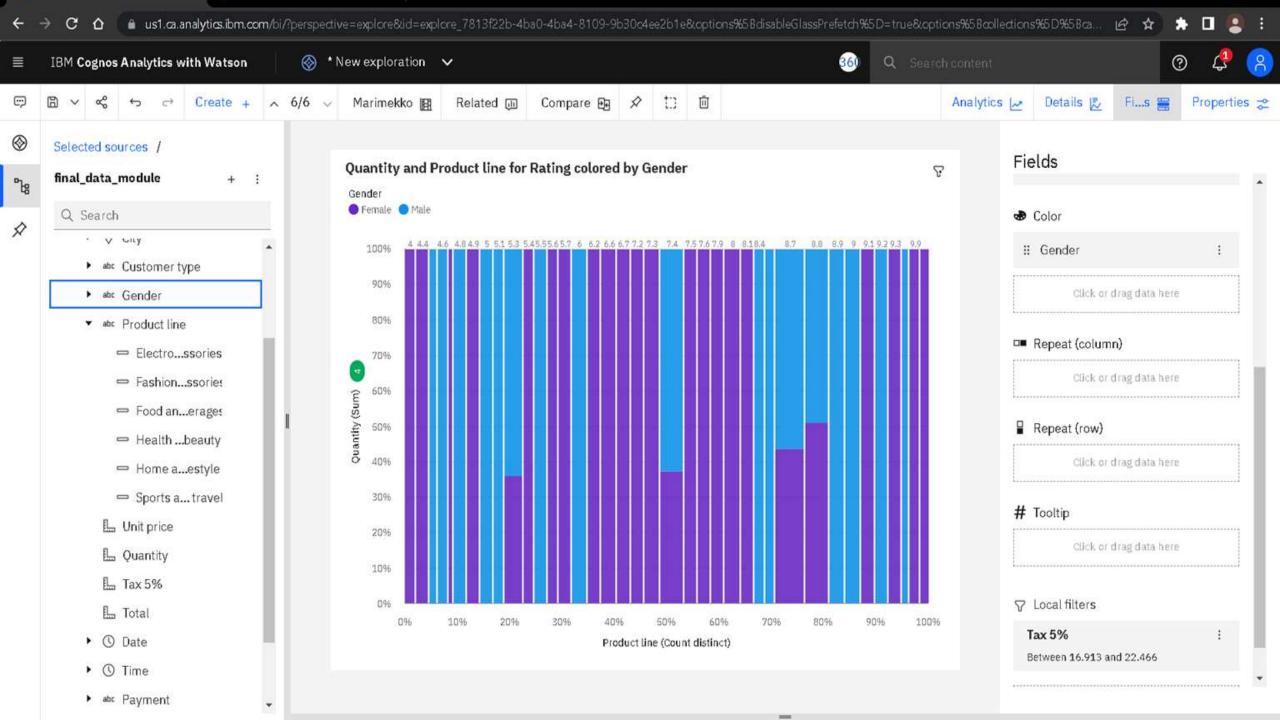
- The diagram is a Pie Chart representation of Genders of two kinds.
- Hence it has two colours.











Conclusion

Data Analysis for Supermarket is done successfully by uploading the dataset to Cognos Analytics, deleting the unnecessary columns, creating a data module, exploring and visualization of the dataset.