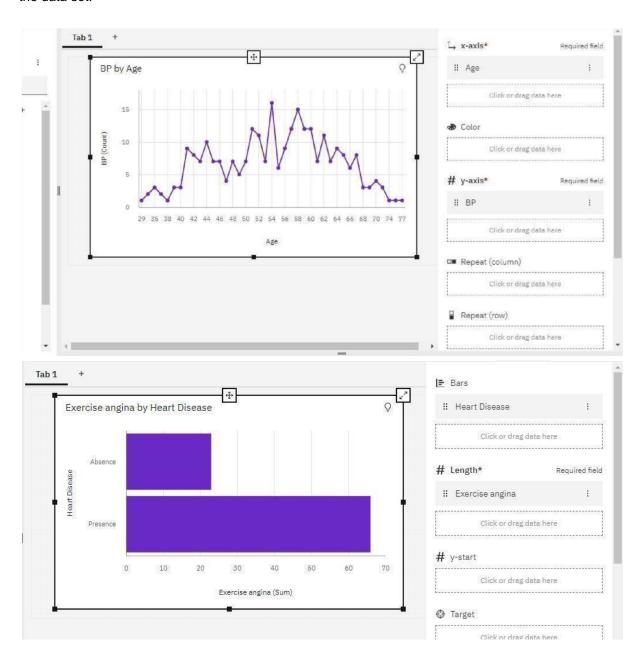
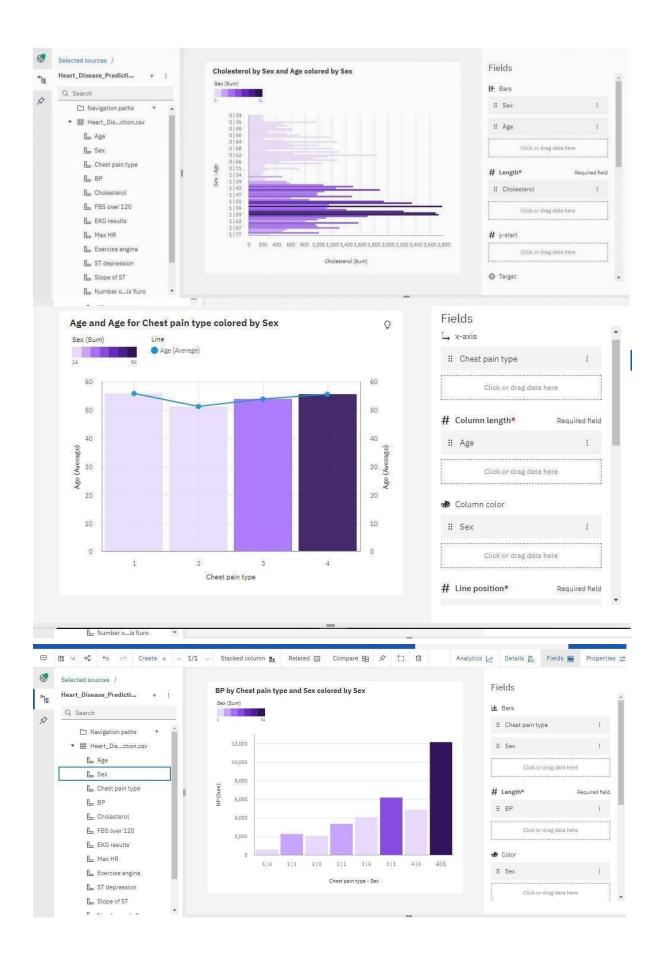
Project Development Phase

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. Q Search Age by Cholesterol colored by Sex L Sex L Chest pain type L BP L Cholesterol FBS over 120 EKG results L Max HR Exercise angina 126 172 184 197 206 214 222 230 239 248 257 265 274 286 299 308 322 353 ST depression Cholesterol Slope of ST Number of vessels fluro L Thallium **Heart Disease Prediction** + Create ▲ 89 New Notebook Data Code (14) Discussion (0) Detail Compact Column Home ▼ Competitions About this file This dataset consists of features that can be used to predict which patients have a high risk of heart ■ Datasets <> Code # Age # Sex # Chest pain type Discussions **⊘** Learn ✓ More 67 115 564 57 124 261 64 128 263 74 120 269 IBM Cognos Analytics with Watson 27 Reading Heart_Disease_Prediction.csv... Cancel Details 中 (4) Upload data Prepare data Exploration Present data Upload or drag and drop Use data modules to clean Quickly find unbiased Create sophisticated, spreadsheets, csv files, and other data sources. answers by identifying trends in your data with data explo... multi-page, multi-query dashboards, reports, or stori. and connect data from multiple resources. ţ (6) Average BP during the Chest Pain

My first dashboard My content Dashboard 31/10/2022, 05:37 My content Dashboard 31/10/2022, 05:31 ☐ 〒 Heart_Disease_Prediction.csv CSV My content Uploaded file 31/10/2022, 05:19

