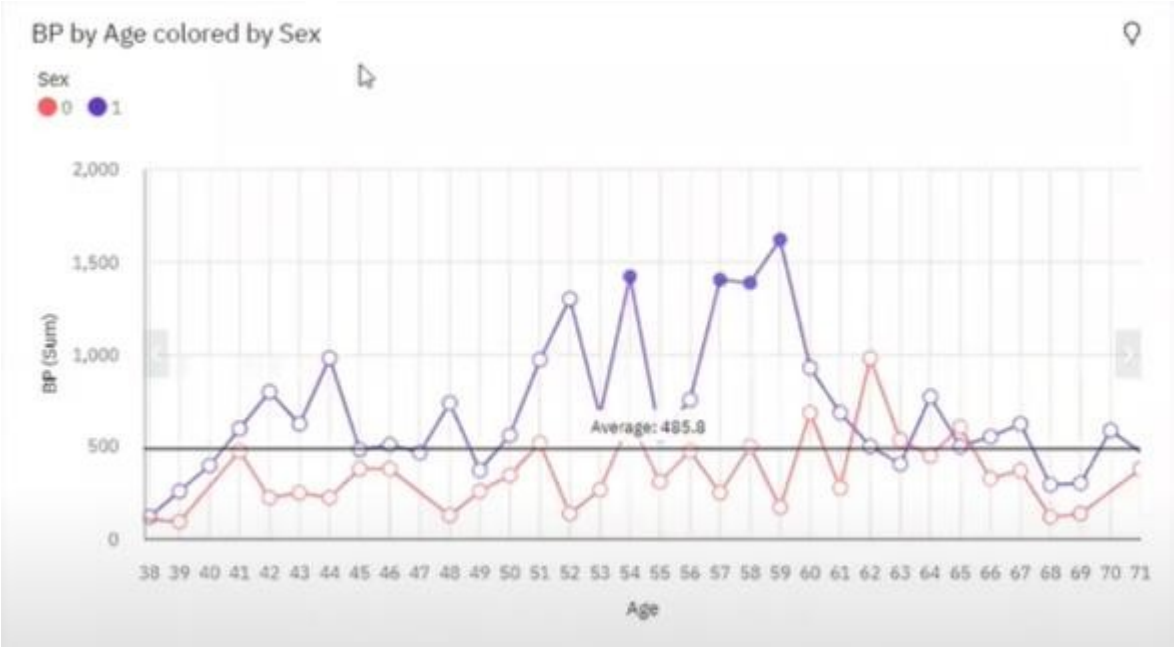
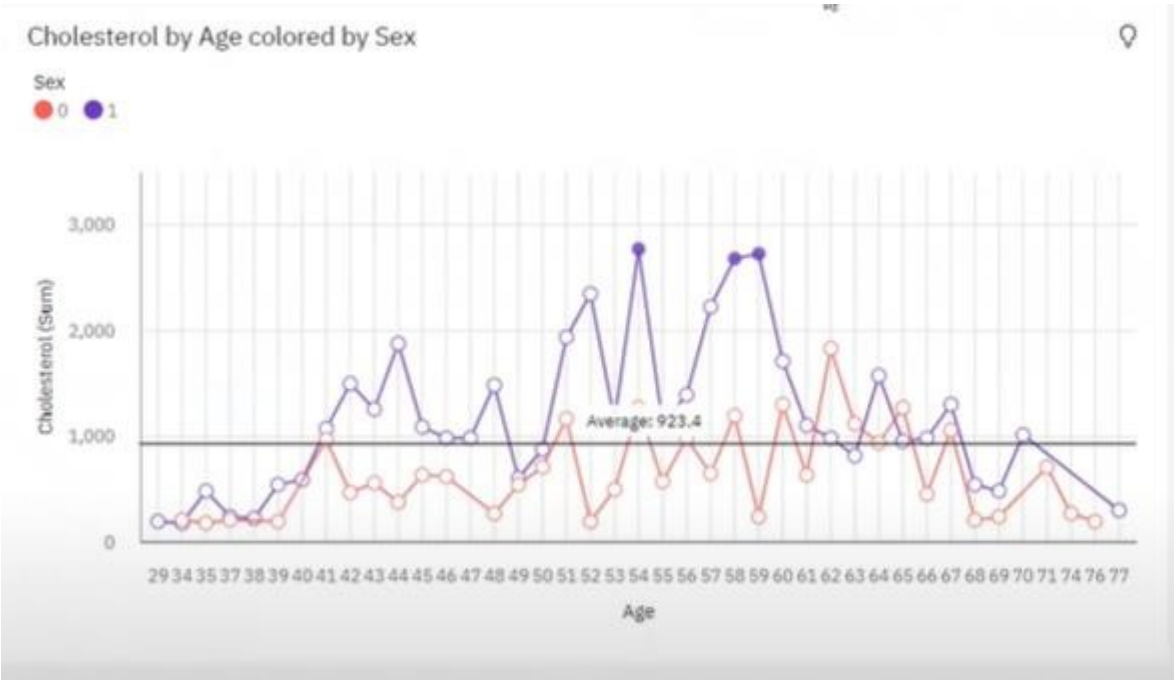
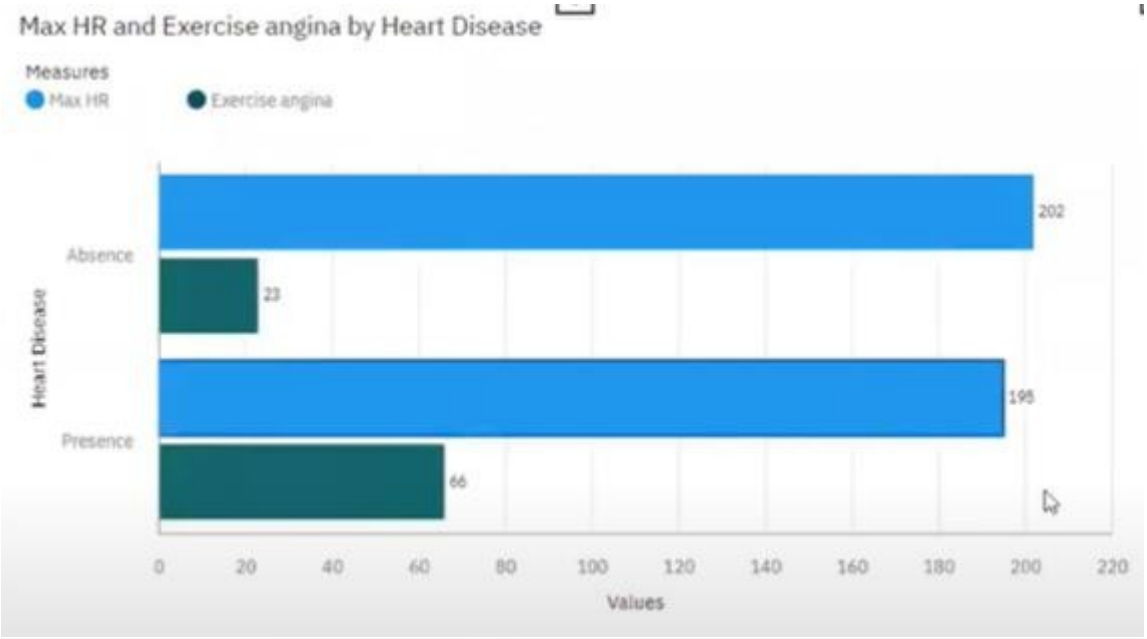
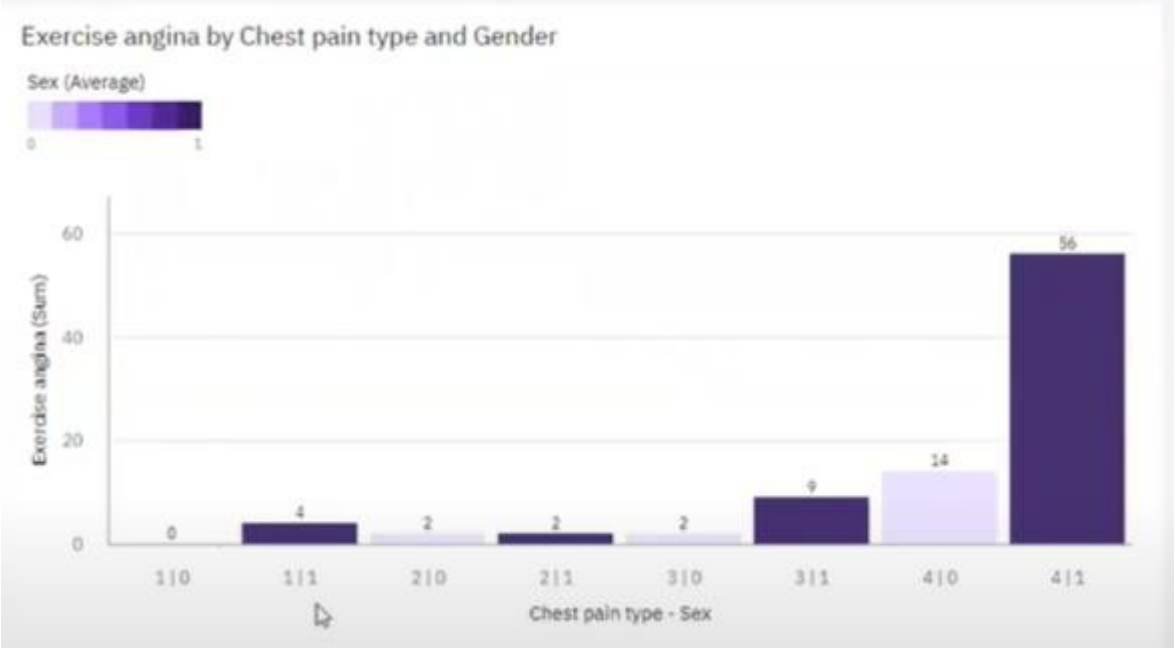
Data Visualization
Dashboard

Date	14 Nov 2022
Team ID	PNT2022TMID14546
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dashboard.






Max HR and Exercise angina by Heart Disease
Measures
Max HR
Exercise angina
Heart Disease
Absence
Presence
202
23
195
66
0
20
40
60
80
100
120
140
160
180
200
220
Values


Exercise angina by Chest pain type and Gender
Sex (Average)
0
1
Exercise angina (Sum)
60
40
20
0
0
4
2
2
2
9
14
56
1|0
1|1
2|0
2|1
3|0
3|1
4|0
4|1
Chest pain type - Sex

DASHBOARD

Tab 1
Tab 2
Tab 3
Tab 4
Tab 5
Tab 6
Tab 7
Tab 8
+
BP by Age colored by Sex
Sex
0
1
Average: 486.8
29 35 38 40 42 44 46 48 50 52 54 56 58 60 62 64 66 68 70 74 77
Max HR and Exercise angina by Heart Disease
Measures
Max HR
Exercise angina
Heart Disease
Absence
Presence
202
23
195
66
0 20 40 60 80 100 120 140 160 180 200 220
Values
Exercise angina by Chest pain type and Gender
Sex (Average)
0
1
1|0
1|1
2|0
2|1
3|0
3|1
4|0
4|1
Cholesterol by Age colored by Sex
Sex
0
1
Average: 923.4
29 35 38 40 42 44 46 48 50 52 54 56 58 60 62 64 66 68 70 74 77