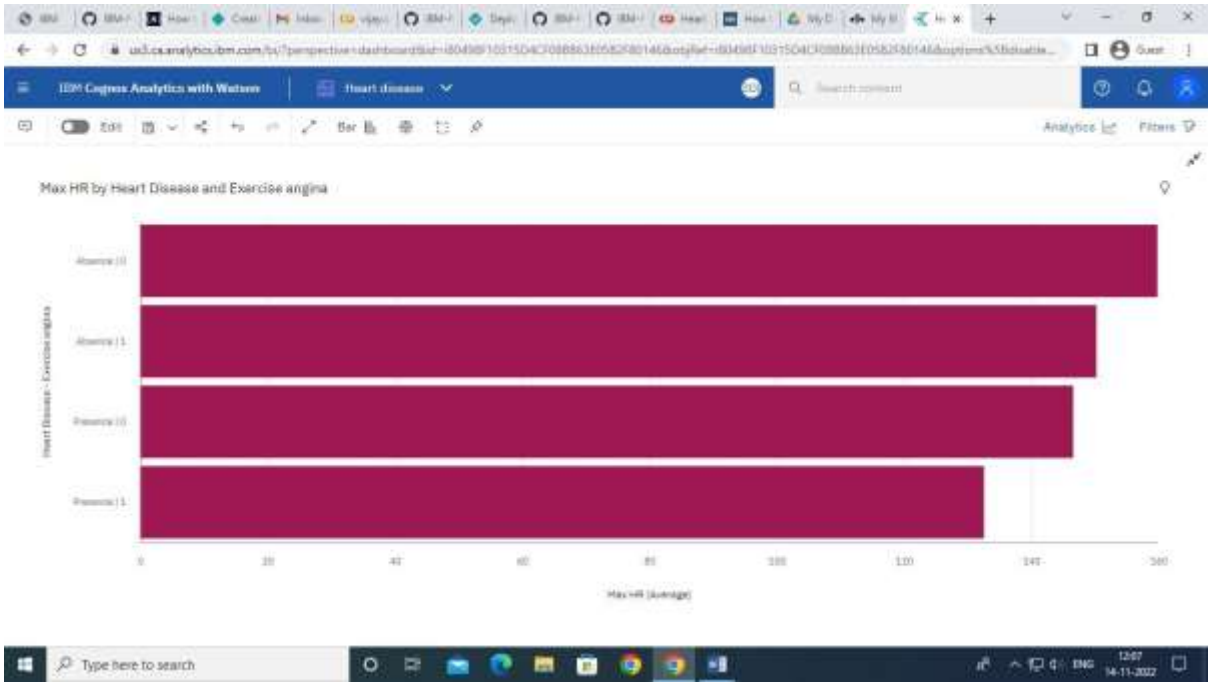
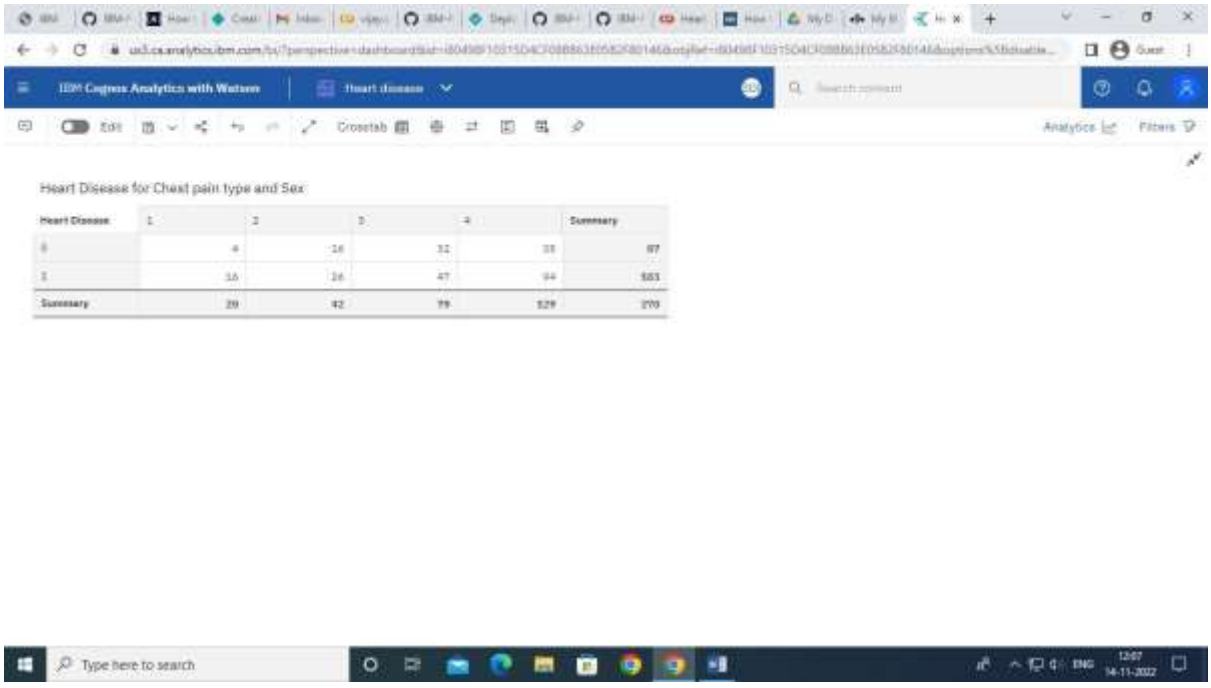
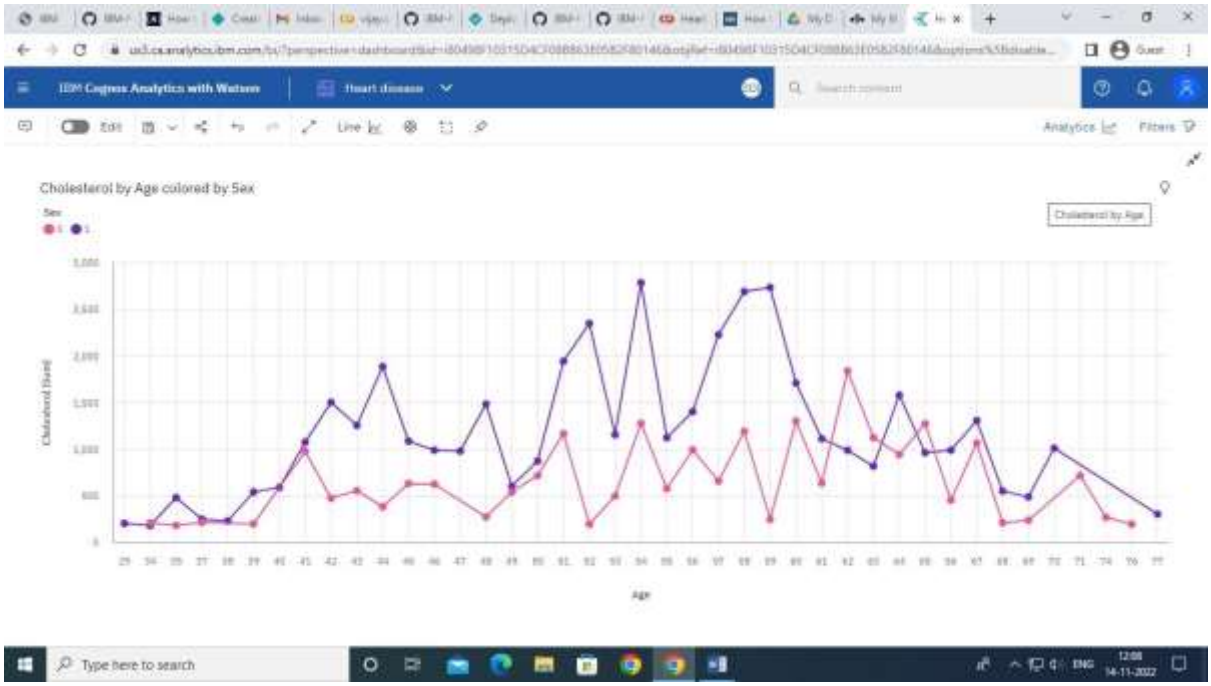
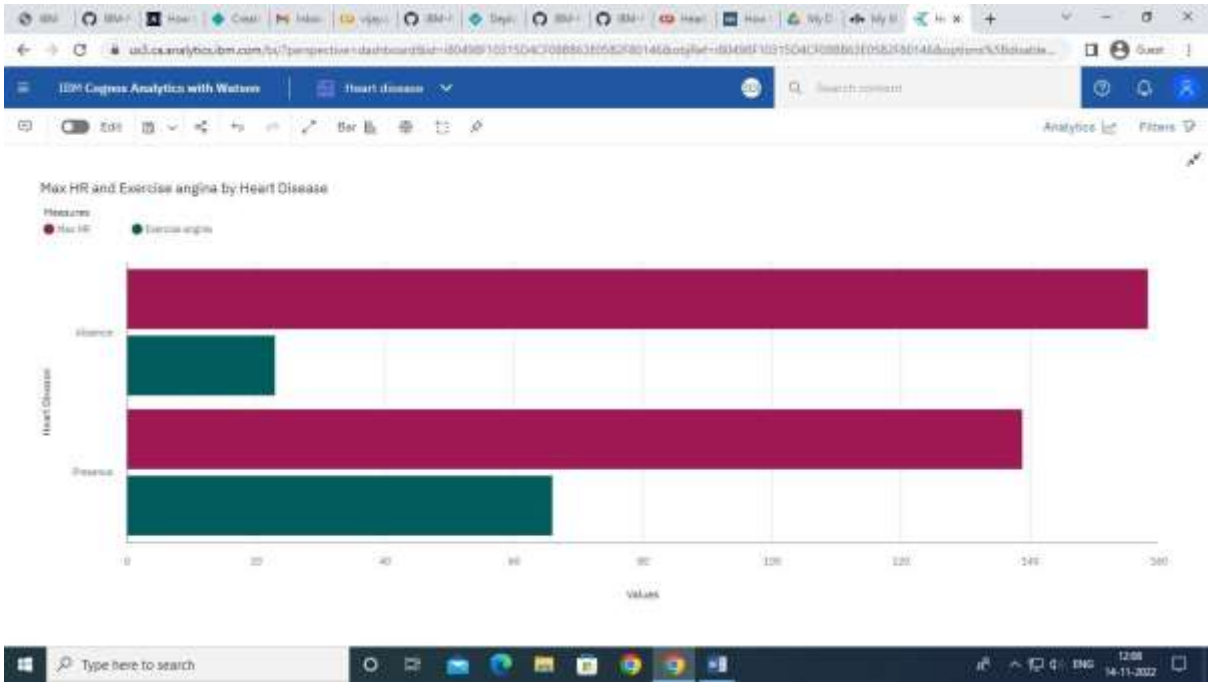
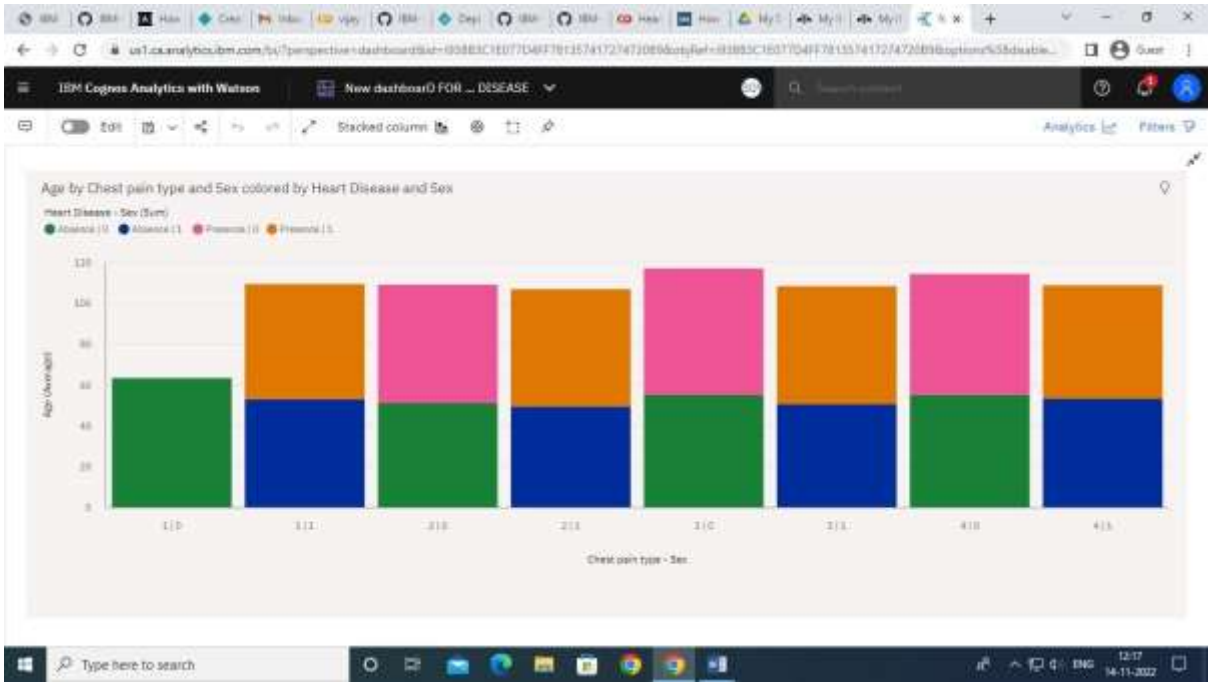
BUILDING DASHBOARDS USING IBM COGNOS ANALYTICS

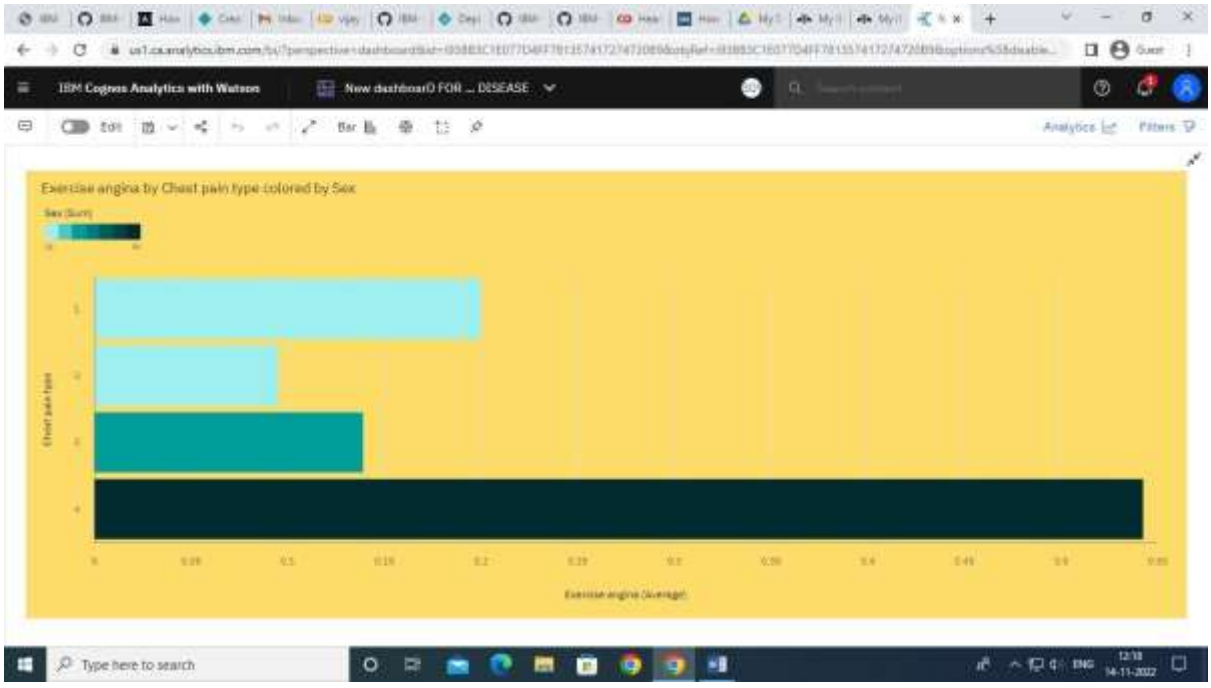


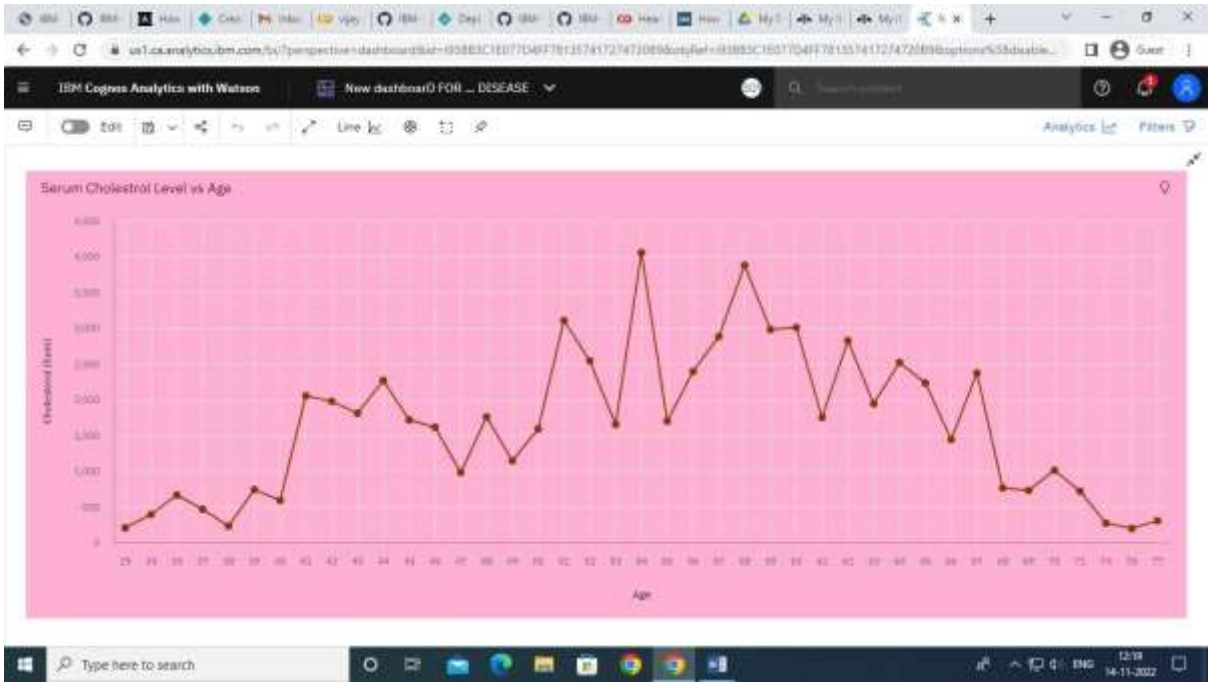


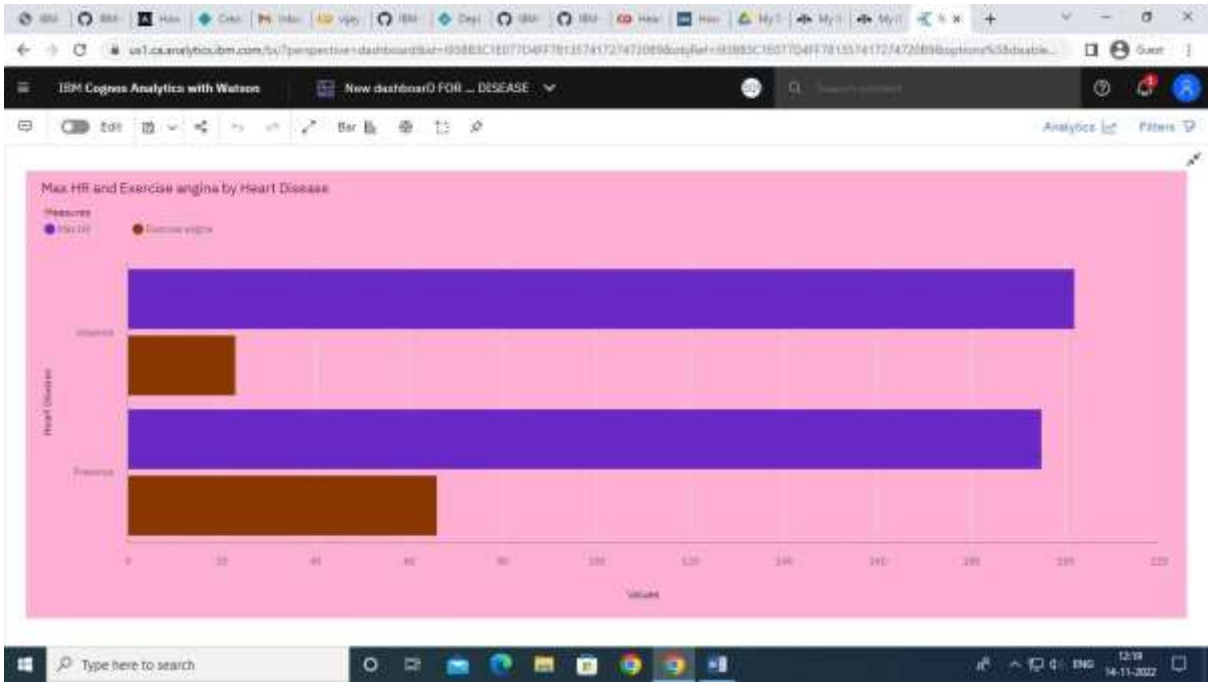

IBM Cognos Analytics with Watson
Heart disease
Edit
Line
Analytics
Filters
Cholesterol by Age colored by Sex
Sex
Cholesterol by Age
Cholesterol (sum)
Age
Type here to search
ENG
14-11-2022

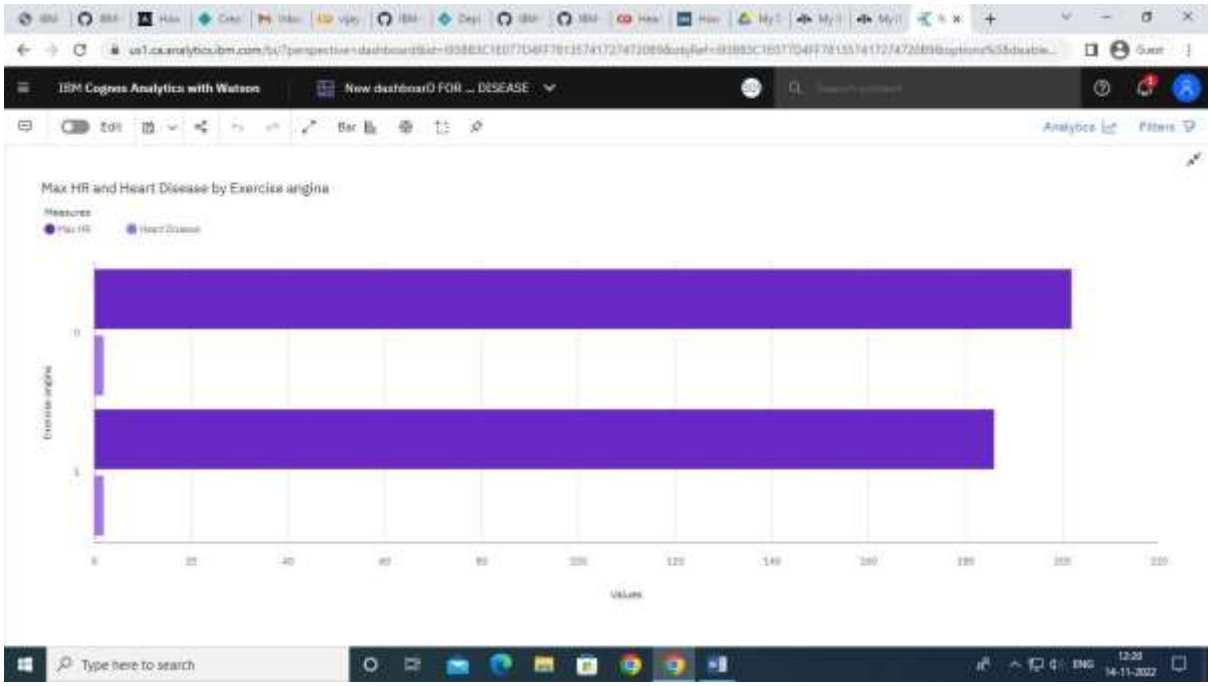

IBM Cognos Analytics with Watson
Heart disease
Edit
Bar
Analytics
Filters
Max HR and Exercise angina by Heart Disease
Measures
Heart Disease
Values
Type here to search
ENG
14-11-2022

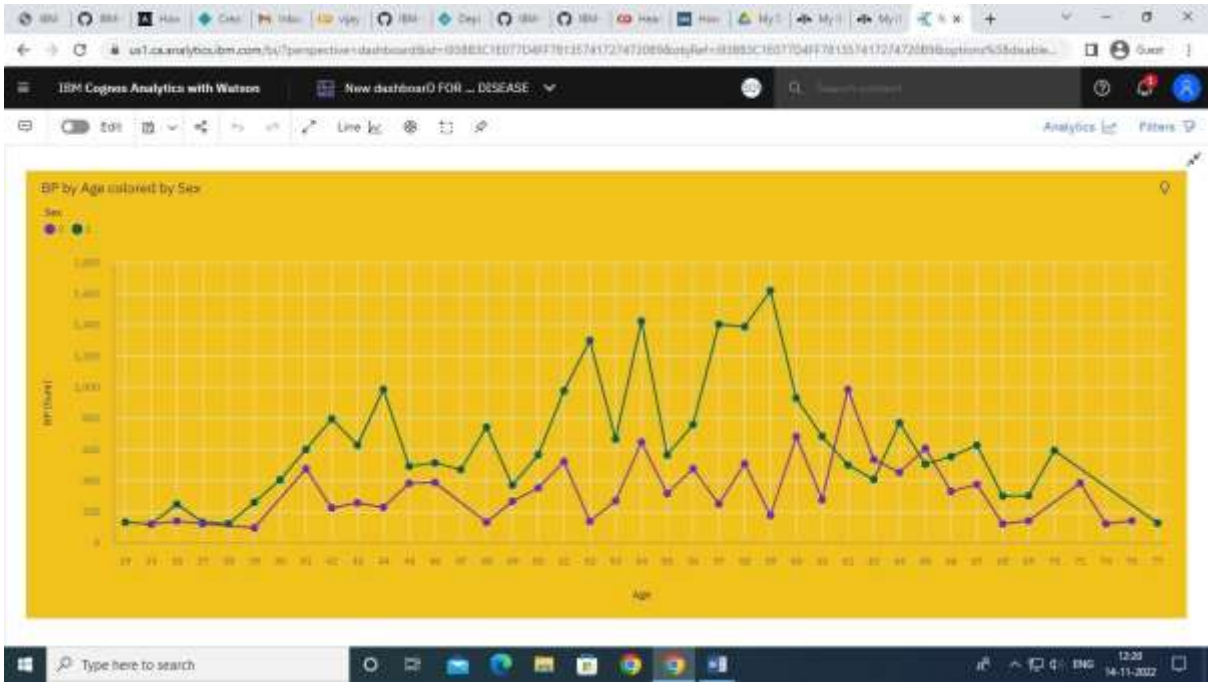

IBM Cognos Analytics with Watson
New dashboard0 FOR ... DISEASE
Edit
Stacked column
Analytics
Filters
Age by Chest pain type and Sex colored by Heart Disease and Sex
Type here to search

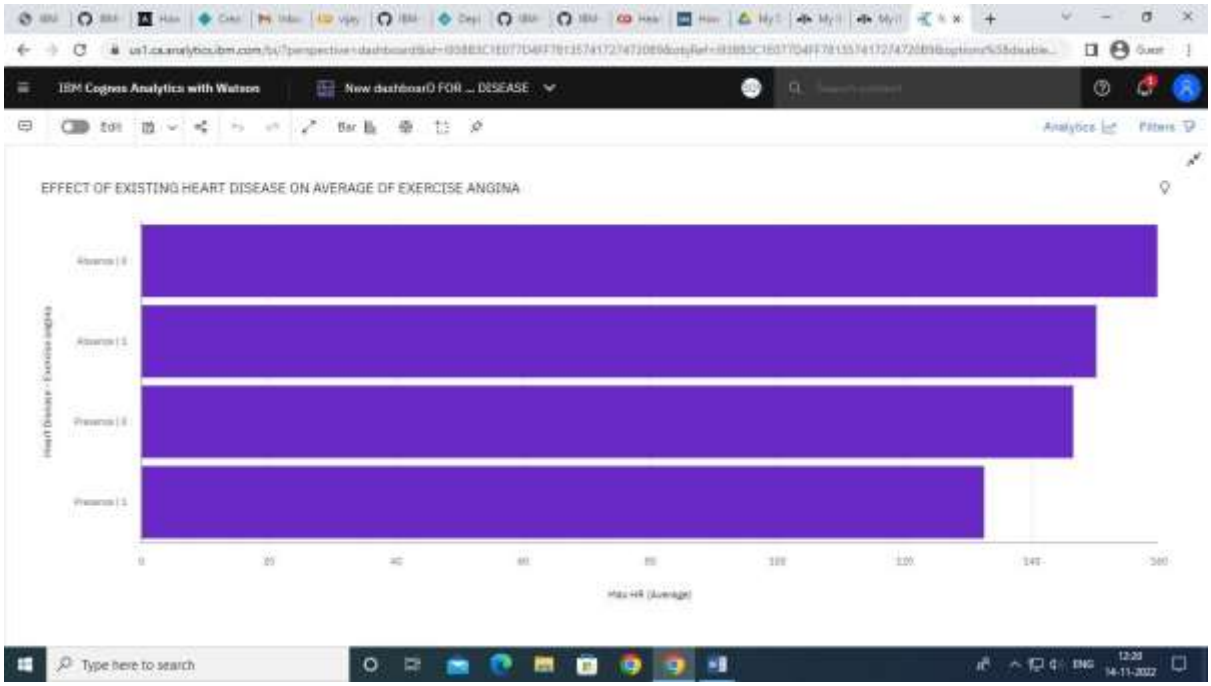

IBM Cognos Analytics with Watson
New dashboard0 FOR ... DISEASE
Edit
Bar
Analytics
Filters
Exercise angina by Chest pain type colored by Sex
Type here to search

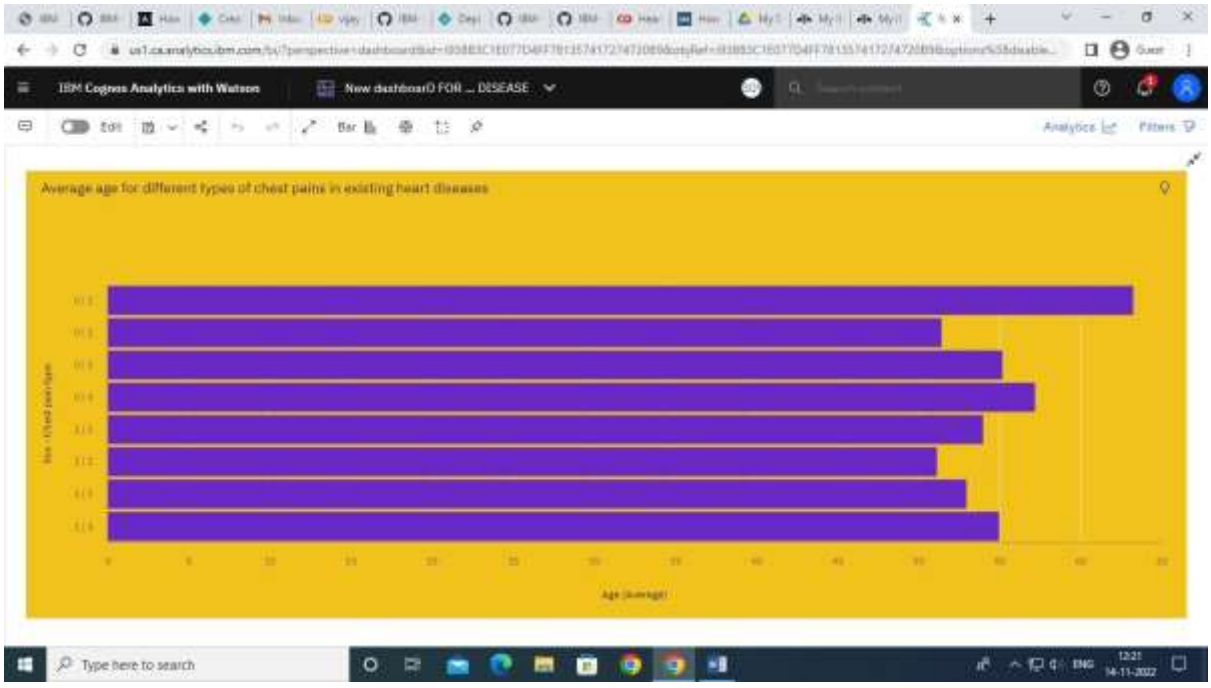

IBM Cognos Analytics with Watson
New dashboard0 FOR ... DISEASE
Edit
Line
Analytics
Filters
Serum Cholestrol Level vs Age
Age
Type here to search


IBM Cognos Analytics with Watson
New dashboard0 FOR ... DISEASE
Edit
Bar
Analytics
Filters
Max HR and Exercise angina by Heart Disease
Measures
Values
Type here to search


IBM Cognos Analytics with Watson
New dashboard0 FOR ... DISEASE
Edit
Bar
Analytics
Filters
Max HR and Heart Disease by Exercise angina
Measures
Exercise angina
Values
Type here to search


IBM Cognos Analytics with Watson
New dashboard0 FOR ... DISEASE
Edit
Line
Analytics
Filters
BP by Age colored by Sex
Sex
Age
Type here to search


IBM Cognos Analytics with Watson
New dashboard FOR ... DISEASE
Edit
Bar
Analytics
Filters
EFFECT OF EXISTING HEART DISEASE ON AVERAGE OF EXERCISE ANGINA
Heart Disease - Exercise angina
Absence | 0
Absence | 1
Presence | 0
Presence | 1
Max HR (Average)
Type here to search
ENG
14-11-2022


IBM Cognos Analytics with Watson
New dashboard FOR ... DISEASE
Edit
Bar
Analytics
Filters
Average age for different types of chest pains in existing heart diseases
Age (Average)
Type here to search
ENG
14-11-2022