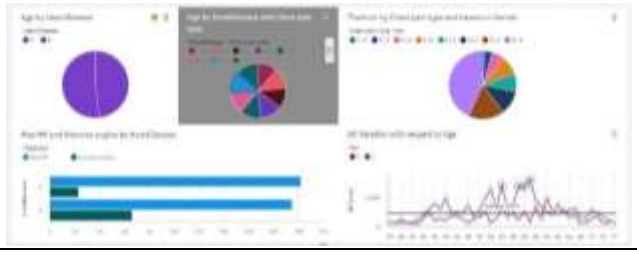
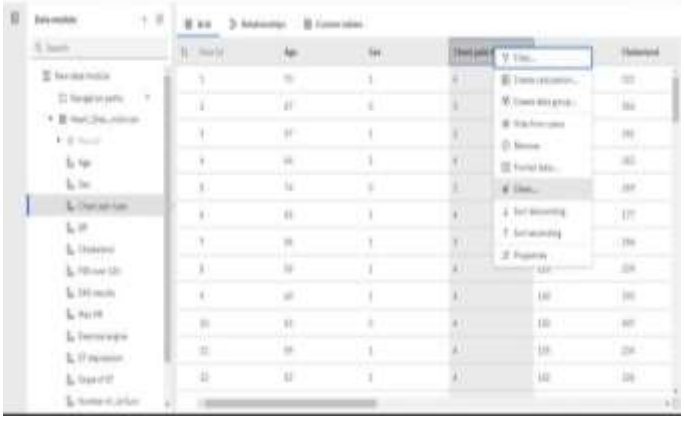
Project Development Phase
Model Performance Test

Date	17 November 2022
Team ID	PNT2022TMID11921
Project Name	Visualizing and Predicting Heart Diseases withan Interactive Dashboard
Maximum Marks	10 Marks

Model PerformanceTesting:

S.No.	Parameter	Screenshot / Values
1.	Dashboard designs	No of Visualizations / Graphs – 8 dashboard tabs with 7 - 23 visualizations in each dashboard 
2.	Data Response	It hides certain aspects of the visualization if the size is limited, to maximize the space that is available to display data. • Its Create with relationship with another explorations • There was another data exploration with various continuous values, those values were grouped as common.
3.	Dataset collection and Modification	As per project ideation the dataset is collected from smartwatches by the and work the dataset through cleaning process.

		
4.	Utilization of Data Filters	IN Cognos Dashboard utilization of the filtration to be filtered of all explorations of the dashboard
5.	Effective User Story	No of Scene Added – 15 stories with 2-3 visualizations in each story
6.	Dashboard Deployment	The Dashboard finally get deployed through embedding dashboard with HTML