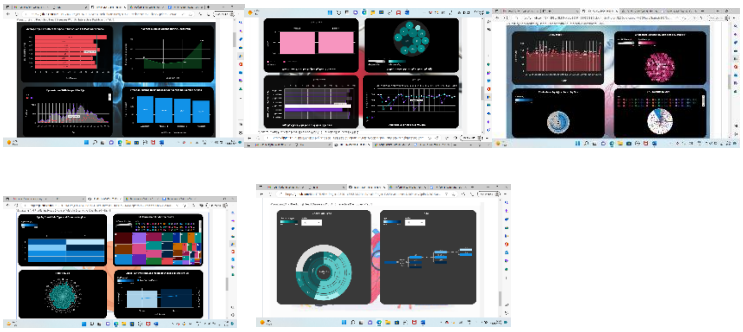
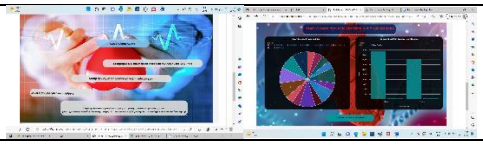
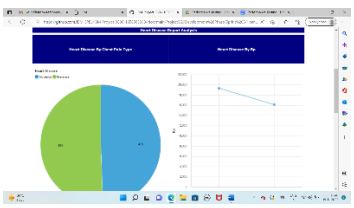
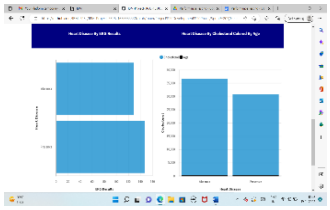
Project Development Phase
Performance Test

Date	19 November 2022
Team ID	PNT2022TMID39449
Project Name	Visualizing And Predicting Heart Diseases With An Interactive Dash Board
Maximum Marks	10 Marks

Model Performance Testing:

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	No of Visulizations / Graphs – Eighteen Visulizations in Five Tabs https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.my_folders%2FHeart%2BDisease%2BPrediction%2BDashboard&action=view&mode=dashboard&subView=model00000184655ad0d6_00000000 
2.	Data Responsiveness	Data is Easily Identified, Change and Deletion of Data is Secured, Easily Identified and Adapted, Reliable and Scalable.
3.	Amount Data to Rendered (DB2 Metrics)	All the data sets provided are rendered into visualization, graphs and dashboards. The dataset is trained and visualized using cognos and it connected with IBM Cloud.
4.	Utilization of Data Filters	The datasets are examined and excluded, rearranged, data's are replaced easily, count of number data sets are recorded, dataset is evaluated.Visualizations are utilized in order to filter data.
5.	Effective User Story	No of Scene Added – 2 Scenes https://us3.ca.analytics.ibm.com/bi/?perspective=story&pathRef=.my_folders%2FHeart%2BDisease%2BPrediction%2BStory&action=view&sceneId=model0000018476737829_00000000&sceneTime=0

		
6.	Descriptive Reports	No of Visualizations / Graphs – Visualizations=4/graphs= https://us3.ca.analytics.ibm.com/bi/?pathRef=.my_folders%2FHeart%2BDisease%2BPrediction%2BReport&action=run&format=HTML&prompt=false