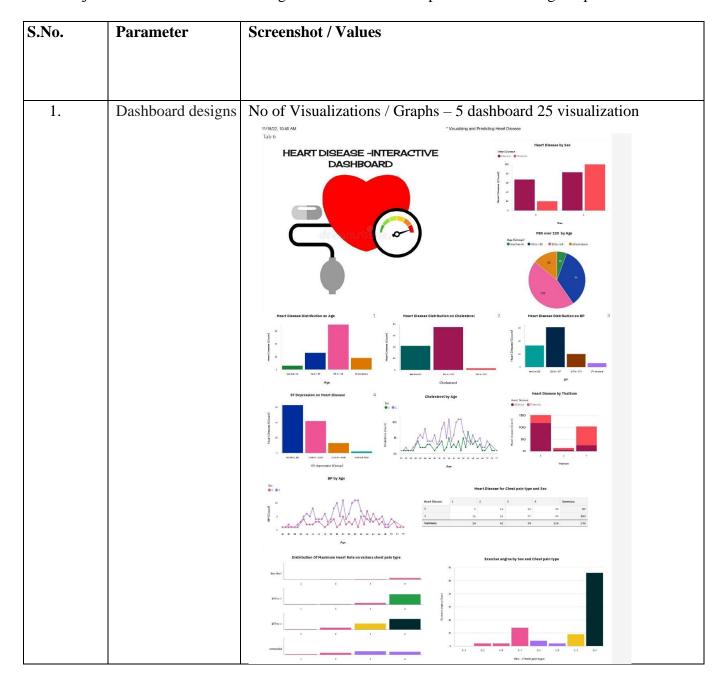
Project Development PhaseModel Performance Test

Date	18 November 2022		
Team ID	PNT2022TMID52957		
Project Name	Visualizing and Predicting Heart		
	Diseases with an Interactive		
	Dashboard		
Maximum Marks	10 Marks		

Model Performance Testing:

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



Data Response It hides certain aspects of the visualization if the size is limited, to 2. 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 was grouped as common. As per project ideation the dataset are collected from smartwatches by 3. Dataset collection and theand work the dataset with cleaning process Modification + Ø 🖩 Grid 🦃 Relationships 🗎 Custom tables Q, Search □ New data module ☐ Navigation paths + ▼ III Heart_Dise_ction.csv ▶ # Rowld ○ Remove L Age Format data... ∜ Clean... L Chest pain type ↓ Sort descending † Sort ascending La Cholesterol EKG results Max HR L Exercise angina 135 11 L ST depression L Slope of ST

