

**Project Development Phase**  
**Model Performance Test**

Date	10 November 2022
Team ID	PNT2022TMID49136
Project Name	Project - 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 Visualizations / Graphs – 4
2.	Data Responsiveness	A cardiologist measures vitals & hands you this data to <b>perform Data Analysis</b> and <b>predict</b> whether certain patients have Heart Disease.
3.	Amount Data to Rendered (DB2 Metrics)	Among the many applications of mass spectrometry, biomarker pattern discovery from protein mass spectra has aroused considerable interest in the past few years.
4.	Utilization of Data Filters	The BP algorithm has served as a useful methodology to train multilayer perceptron for a wide range of applications.
5.	Effective User Story	No of Scene Added - 2
6.	Descriptive Reports	No of Visualizations / Graphs - 3