

Project Development Phase

Model Performance Test

Date	19 November 2022
Team ID	PNT2022TMID29954
Project Name	Visualizing and Predicting Heart Diseases With An Interactive Dashboard

Model Performance Testing

S.No	Parameter	Screenshot / Values
1.	Dashboard design	Dashboard consist of 7 graph in 2 different tabs
2.	Data Responsiveness	Data was responsive for creating dashboard, story and report
3.	Amount Data to Rendered (DB2 Metrics)	Heart Disease Prediction dataset which consist of 938 data's in it.
4.	Utilization of Data Filters	Data filters were used to find the top most of the data in form of visualization.
5.	Effective User Story	Story consist of 8 scenes and 7 graphs
6.	Descriptive Reports	Created 1 report with 2 graphs