Project Development Phase Model Performance Test

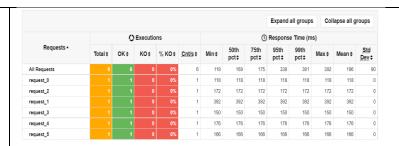
Date	08 November 2022
Team ID	PNT2022TMID28916
Project Name	Project - Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	10 Marks

Model Performance Testing:

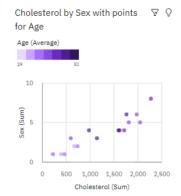
The project team shall fill in the following information in the model performance testing template.

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	No of Visualizations / Graphs — The dashboard is a visual representation of the most relevant information required to achieve one or more goals, condensed and presented on a single screen so that the information can be watched at a glance 11/10/22, 2:59 PM PNT2022TMID28916 Heart Dashboard Tab 1 Chest pain type by Chest pain type Chest pain type by Exercise angina and Exercise angina and Exercise angina by Chest pain type and Sex Page (Average) Age (Exercise angina (Sum) Age (Average) Age (Exercise angina (Sum)



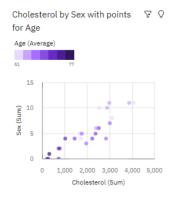


Data Responsiveness:



The above data is to determine cholesterol based on gender and ages between 27 to 50.

PNT2022TMID28916



The above data is to determine cholesterol based on gender and ages between 50 to 77.

