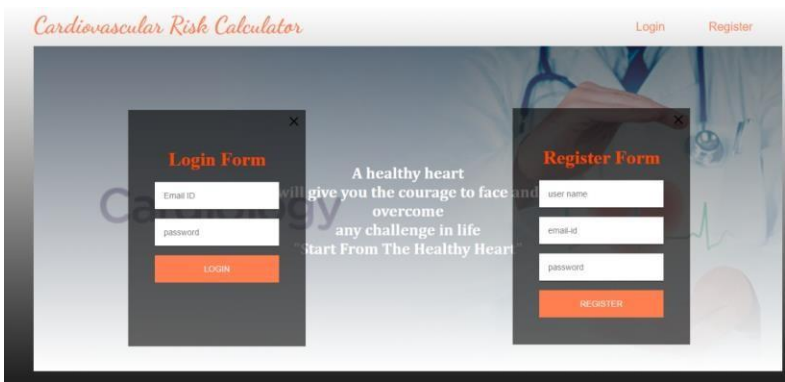

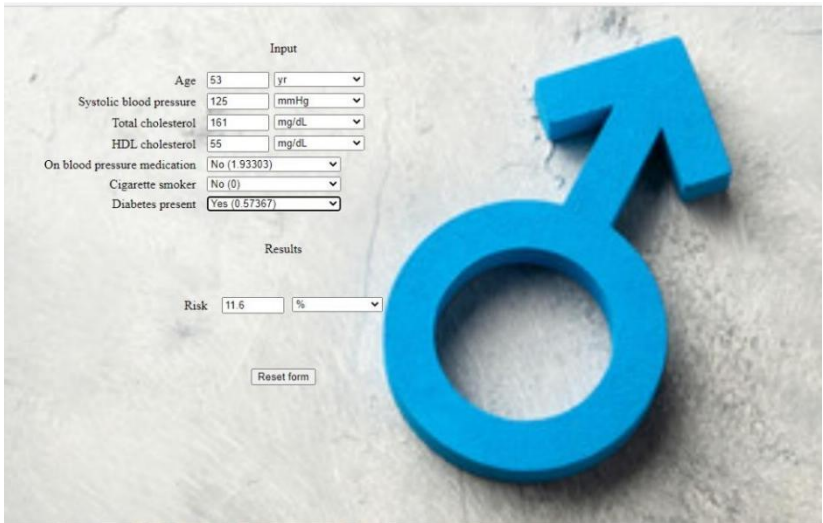
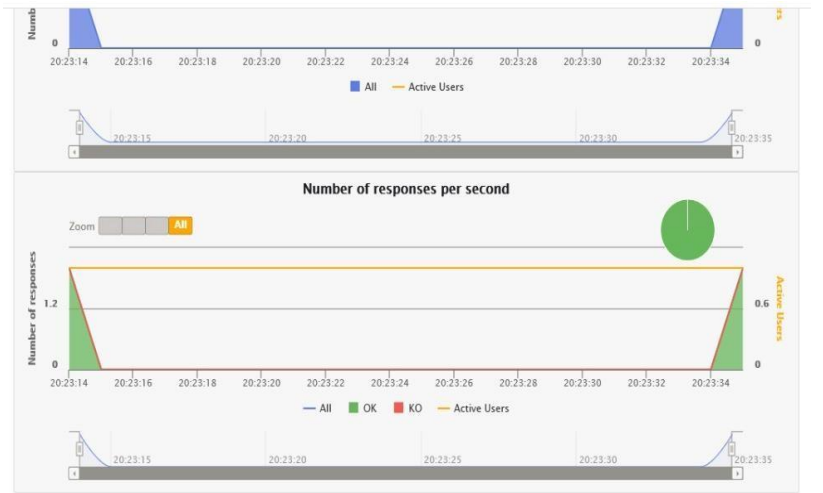


Project Development Phase Model Performance Test

Date	16 November 2022
Team ID	PNT2022TMID31916
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	10 Marks

Model Performance Testing:

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	
2.	Data Responsiveness	

3.	Amount Data to Rendered (DB2 Metrics)	 <p>The image shows a web form for a heart risk calculator. The 'Input' section includes fields for Age (53 yr), Systolic blood pressure (125 mmHg), Total cholesterol (161 mg/dL), HDL cholesterol (55 mg/dL), On blood pressure medication (No (1.93303)), Cigarette smoker (No (0)), and Diabetes present (Yes (0.57367)). The 'Results' section shows a Risk of 11.6 %. A 'Reset form' button is at the bottom. To the right of the form is a large, 3D blue male symbol (♂) on a light-colored surface.</p>
4.	Utilization of Data Filters	 <p>The image shows a dashboard with two line charts. The top chart, titled 'Number of responses per second', shows a blue line for 'All' and a yellow line for 'Active Users' over a time range from 20:23:14 to 20:23:34. The bottom chart, titled 'Number of responses', shows a green line for 'All', a red line for 'KO', and a yellow line for 'Active Users' over the same time range. A 'Zoom' control is set to 'All'. A green circle is visible on the right side of the dashboard.</p>
5.	Effective User Story	The Heart Risk Calculator that has been created is serving all the needs and expectations of the user. As a User I can check my heart risk percentage in this effective dashboard.
6.	Descriptive Reports	The website is working to the fullest of its efficiency. As a patient with my laboratory reports I can check my risk percentage towards my heart in this website. This website contains separate pages for Men as well as Women.