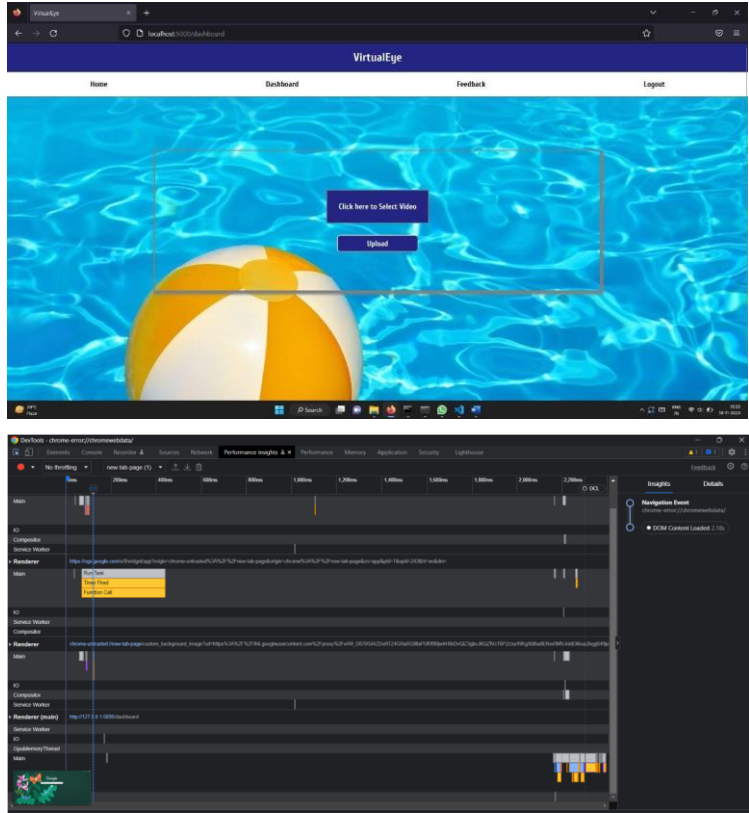


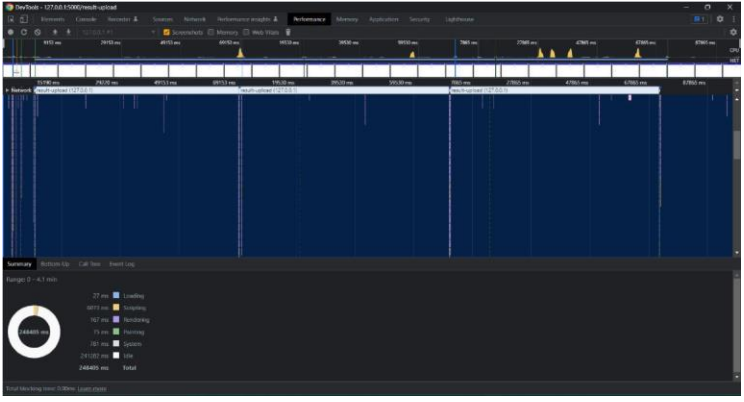
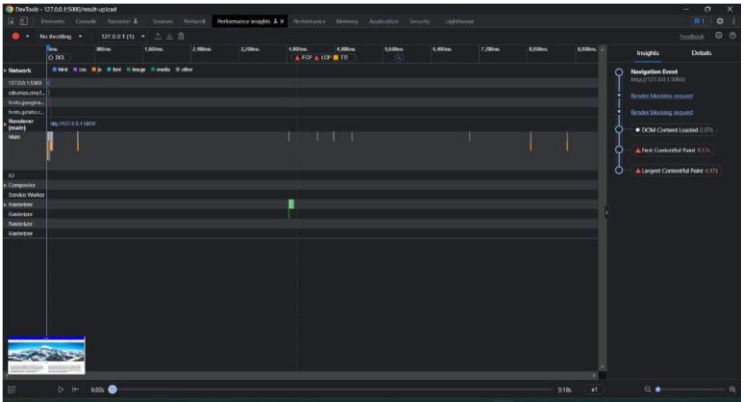
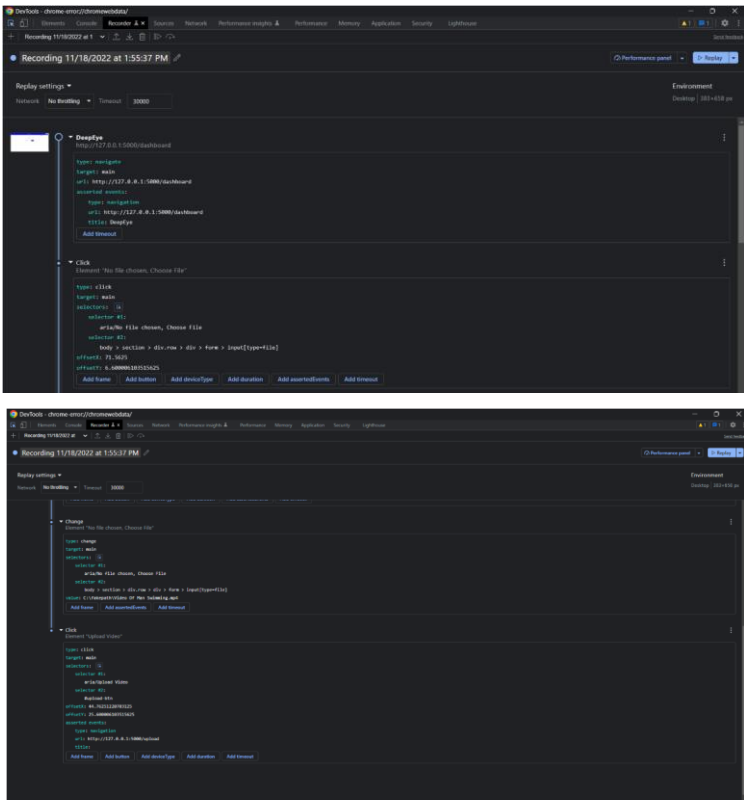
Project Development Phase Model Performance Test

Date	10 November 2022
Team ID	PNT2022TMID32738
Project Name	Virtual Eye-Life Guard for Swimming Pools to Detect Active Drowning
Maximum Marks	10 Marks

Model Performance Testing:

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

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	<p>No of Visualizations / Graphs - 2</p>  <p>The screenshot displays two parts of the project. The top part is a web browser showing the 'VirtualEye' dashboard at localhost:32000. The dashboard has a blue header with the title 'VirtualEye' and navigation links for Home, Dashboard, Feedback, and Logout. The main content area features a background image of a swimming pool with a yellow and white beach ball. Overlaid on this is a red rectangular selection box. Inside the box, there are two buttons: 'Click here to Select Video' and 'Upload'. The bottom part of the screenshot shows a performance monitoring tool, likely Chrome DevTools, with the 'Performance' tab selected. It displays a timeline of events, including 'Navigation Event' and 'DOMContentLoaded', with a 'Details' panel on the right showing the 'DOMContentLoaded' event details.</p>

2.	Data Responsiveness	 <p>The screenshot displays the Dynatrace Performance Insights interface. The top section shows a timeline of system metrics (CPU, Memory, Network, etc.) over a period of time. Below the timeline, a detailed view of the CPU usage is shown, with a circular gauge indicating the current usage level. The interface is dark-themed and includes various navigation and filtering options.</p>
3.	Amount Data to Rendered (DB2 Metrics)	 <p>The screenshot displays the Dynatrace Performance Insights interface. The top section shows a timeline of system metrics (CPU, Memory, Network, etc.) over a period of time. Below the timeline, a detailed view of the DB2 metrics is shown, with a circular gauge indicating the current usage level. The interface is dark-themed and includes various navigation and filtering options.</p>
4.	Utilization of Data Filters	 <p>The screenshot displays the Dynatrace Performance Insights interface. The top section shows a timeline of system metrics (CPU, Memory, Network, etc.) over a period of time. Below the timeline, a detailed view of the data filters is shown, with a circular gauge indicating the current usage level. The interface is dark-themed and includes various navigation and filtering options.</p>

5.	Effective User Story	No of Scene Added - 1
6.	Descriptive Reports	No of Visualizations / Graphs - 1