**Project Development Phase**

**Model Performance Test**

|  |  |
| --- | --- |
| Date | 06 November 2023 |
| Team ID | NM2023TMID08291 |
| Project Name | Project – Estimation of business project |
| Maximum Marks | 10 Marks |

**Model Performance Testing:**

|  |  |  |
| --- | --- | --- |
| **S.No.** | **Parameter** | **Screenshot / Values** |
| 1. | Dashboard design | No of Visualizations / Graphs - Evaluate the user interface design of the dashboard, assessing factors like layout, usability, visual appeal, and the arrangement of elements. Ensure that the design is intuitive and user-friendly |
| 2. | Data Responsiveness | Test how quickly the system responds to user actions, such as inputting data, applying filters, or generating reports. Response times should be reasonably fast to ensure a smooth user experience. |
| 3. | Amount Data to  Rendered (DB2 Metrics) | Examine the performance of the system when handling a significant amount of data. This includes testing with various data volumes to ensure that the system can efficiently process and display data without slowdowns or crashes. |
| 4. | Utilization of Data Filters | Evaluate the efficiency and responsiveness of the system when applying data filters. Ensure that users can filter and sort data swiftly, regardless of the complexity of the filter criteria. |
| 5. | Effective User Story | No of Scene Added - Test whether the system effectively translates user stories or requests into actionable results. Ensure that the system understands and fulfills user intentions accurately and efficiently. |
| 6. | Descriptive Reports | No of Visualizations / Graphs - Assess the generation and delivery of descriptive reports. Verify that reports are produced accurately and in a timely manner. Evaluate the readability and completeness of the reports. |