Project Development Phase
Model Performance Test

Date	06 May 2023
Team ID	NM2023TMID17415
Project Name	Project on A Reliable Energy Consumption Analysis System for Energy-Efficient Appliances

Model Performance Testing:

S.No	Parameter	Screenshot / Values
1	Dashboard design	No of Visualizations / Graphs - 8
2	Data Responsiveness	Average response time is less than 3 seconds for rendering data
3	Amount Data to Rendered (DB2 Metrics)	The system can render up to 10,000 rows of data without any significant delay
4	Utilization of Data Filters	All data filters are functional and provide quick results
5	Effective User Story	No of Scenes Added - 4

| 6 | Descriptive Reports | No of Visualizations / Graphs - 8 |