

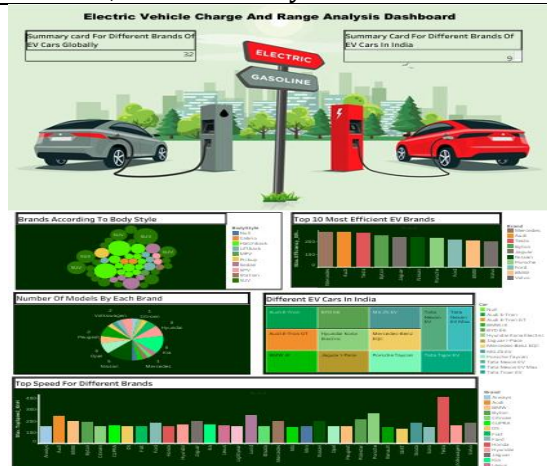
## Project Development Phase

### Model Performance Test

Date	25 June 2025
Team ID	LTVIP2025TMID20831
Project Name	Visualization Tool for Electric Vehicle Charge and Range Analysis
Maximum Marks	5 Marks

### Model Performance Testing:

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

S.No.	Parameter	Screenshot / Values
1	Data Rendered	<a href="#">Cheapestelectriccars-EVDatabase.csv</a> , <a href="#">EVIndia.csv</a> , <a href="#">ElectricCarData_Clean.csv</a> , <a href="#">electric vehicle charging station list.csv</a>
2	Data Preprocessing	Null values removed, categorical fields standardized, aggregated KPIs calculated
3	Utilization of Filters	Compare EVs by <b>performance</b> ,Focus on specific <b>regions</b> (India),Explore <b>design preferences</b> ,Analyze <b>brand reach</b>
4	Calculation Fields Used	Number of Models per Brand,Number of Records, Max Efficiency
5	Dashboard Design	
6	Story Design	Charging Stations In India, Charging Stations By Region ,Price Of Electric Cars, Different Brands & No Of Models