Data Collection and Preprocessing Phase

Date	20 Sep 2024
Team ID	738330
Project Title	Electric Motor Temperature Prediction using Machine Learning
Maximum Marks	2 Marks

Data Quality Report Template

Addressing the identified data quality issues is essential for the successful deployment of machine learning models aimed at predicting electric motor temperatures. By improving data completeness, accuracy, consistency, timeliness, and validity, the organization can significantly enhance the reliability of its predictive analytics efforts.

Data Source	Data Quality Issue	Severity	Resolution Plan
Dataset	No Issues Have Been Found Regarding the Data S et	-	-