Data Intake Report

Name: EV Flask Model

Report date: July 23, 2023

Internship Batch: LISUM21

Version: 1.0

Data intake by: Parwinder Singh

Data intake reviewer: N/A

Data storage location: Github

**Tabular data details: ElectricCarData\_Norm.csv**

|  |  |
| --- | --- |
| **Total number of observations** | 103 rows |
| **Total number of files** | 1 |
| **Total number of features** | 14 columns |
| **Base format of the file** | .csv |
| **Size of the data** | 14 kB |

**Tabular data details: ElectricCarData\_Clean.csv**

|  |  |
| --- | --- |
| **Total number of observations** | 103 rows |
| **Total number of files** | 1 |
| **Total number of features** | 14 columns |
| **Base format of the file** | .csv |
| **Size of the data** | 8.2 kB |

**Proposed Approach:**

* Ran certain code to check for duplicates within each dataset using code like .duplicated().sum() which resulted in no duplicates for each dataset.
* Changed certain categories for data analysis to float values and got rid of attached strings