

Data Intake Report

Name: G2M insight for Cab Investment firm

Report date: 04 April 2024

Internship Batch: LISUM28

Version:1.0

Data intake by: Minseok Kim

Data intake reviewer: Minseok Kim

Data storage location: <https://github.com/N0VA-code/G2M-insight-for-Cab-Investment-firm.git>

Tabular data details: Cab_Data

| | |
|------------------------------|---------|
| Total number of observations | 353932 |
| Total number of files | 1 |
| Total number of features | 8 |
| Base format of the file | .csv |
| Size of the data | 19.2 MB |

Tabular data details: City

| | |
|------------------------------|-------------|
| Total number of observations | 20 |
| Total number of files | 1 |
| Total number of features | 3 |
| Base format of the file | .csv |
| Size of the data | 608.0 bytes |

Tabular data details: Customer_ID

| | |
|------------------------------|--------|
| Total number of observations | 49171 |
| Total number of files | 1 |
| Total number of features | 4 |
| Base format of the file | .csv |
| Size of the data | 1.5 MB |

Tabular data details: Transaction_ID

| | |
|------------------------------|---------|
| Total number of observations | 440098 |
| Total number of files | 1 |
| Total number of features | 3 |
| Base format of the file | .csv |
| Size of the data | 10.1 MB |

Note: Replicate same table with file name if you have more than one file.

Proposed Approach:

- Analysis the Outlier first
- There were no missing values in the dataset.
- Make a Master Dataset

