

# Data Intake Report

Name: G2M insight for Cab Investment firm

Report date: 07/14/2023

Internship Batch: LISUM23

Version:

Data intake by: Richa Mishra

Data intake reviewer:

Data storage location: <https://github.com/mricha828/G2M-insight-for-Cab-Investment-firm>

## Tabular data details: **Cab\_Data**

<b>Total number of observations</b>	359392
<b>Total number of files</b>	1
<b>Total number of features</b>	7
<b>Base format of the file</b>	.csv
<b>Size of the data</b>	21.2 MB

## Tabular data details: **Transaction\_ID**

<b>Total number of observations</b>	440098
<b>Total number of files</b>	1
<b>Total number of features</b>	3
<b>Base format of the file</b>	.csv
<b>Size of the data</b>	9 MB

## Tabular data details: **City**

<b>Total number of observations</b>	20
<b>Total number of files</b>	1
<b>Total number of features</b>	3
<b>Base format of the file</b>	.csv
<b>Size of the data</b>	759 bytes

**Tabular data details: Customer\_ID**

<b>Total number of observations</b>	49171
<b>Total number of files</b>	1
<b>Total number of features</b>	4
<b>Base format of the file</b>	.CSV
<b>Size of the data</b>	1.1 MB

**Proposed Approach:**

- Combining all the required data into a master record . Since there are no null values I didn't have to do any Data cleaning . Then analyzing the plots and creating hypotheses.