

# Data Intake Report

Name: G2M Cab Investment Firm

Report date: 14/12/2022

Internship Batch:LISUM16

Version:1.0

Data intake by:Efe Kara

Data intake reviewer:<intern who reviewed the report>

Data storage location: <https://github.com/DataGlacier/DataSets/>\*

## Tabular data details:

<b>Total number of observations</b>	Customer_ID.csv   City.csv   Cab_Data.csv   Transaction_ID.csv
<b>Total number of files</b>	4
<b>Total number of features</b>	4   3   7   3
<b>Base format of the file</b>	.csv
<b>Size of the data</b>	1,1MB   759 bytes   21,9MB   9MB

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

## Proposed Approach:

- Mention approach of dedup validation (identification)
- **inner join on intersection columns without data loss**
- Mention your assumptions (if you assume any other thing for data quality analysis)
- Data quality generally not essential for EDA but validations and cleaning progress shown in related ipynb file.