Data Intake Report

Name: Cab Investment Analysis
Report date: 18th October 2022
Internship Batch: LISUM14
Version: 14
Data intake by: Chukwujekwu Joseph Ezema
Data intake reviewer: Not Applicable
Data storage location: https://github.com/Jeks042/DataSets/tree/CabInvJeks

Tabular data details:

Total number of observations	359,392
Total number of files	4
Total number of features	7
Base format of the file	csv
Size of the data	20.1MB
File name	Cab_Data

Total number of observations	20
Total number of files	4
Total number of features	3
Base format of the file	csv
Size of the data	759B
File name	City

Total number of observations	49,171
Total number of files	4
Total number of features	4
Base format of the file	csv
Size of the data	1.00MB
File name	Customer_ID

Total number of observations	440,098
Total number of files	4
Total number of features	3
Base format of the file	csv
Size of the data	8.58MB
File name	Transaction_ID

Assumptions:
- Most High-Income Earners use the costliest cab services
- Season and Distance determine the market price in the hailing businesses
- Cities with high usability gives more price value to Cabs.
- Most female gender use cab services more than males