Data Intake Report

Name: <G2M insight for Cab Investment firm>
Report date: <12/09/2024>

- Internship Batch:< Virtual Internship Guidelines
  LISUM37: 30 August - 30 Nov 24
  30 Aug at 10:22>

Version:<1.0>
Data intake by:<Data Science intern>
Data intake reviewer:< >
Data storage location: <dataGlacier/data-assign.ipynb at VijayaJothi24-patch-1 · VijayaJothi24/dataGlacier (github.com) >

Tabular data details:

Total number of observations	<**359393**>
Total number of files	<4>
Total number of features	<7>
Base format of the file	<.csv>
Size of the data	<size 16.3MB >

Total number of observations	<**440099**>
Total number of files	<4>
Total number of features	<24>
Base format of the file	<.csv>
Size of the data	<size 8.58MB >

Total number of observations	<**49172**>
Total number of files	<4>
Total number of features	<24>
Base format of the file	<.csv>
Size of the data	<size 1MB >

Total number of observations	<**359393**>
Total number of files	<4>
Total number of features	<4>
Base format of the file	<.csv>
Size of the data	<size 4KB >

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

Proposed Approach:

- Mention approach of dedup validation (identification)

Excel Analysis

- Mention your assumptions (if you assume any other thing for data quality analysis)
Considering 359393 rows of available data for Cab users Overtime Analysis

Note: Convert this doc in pdf and provide the link of pdf file in your dashboard.
    Please do not forget to remove this section while converting the file into pdf.