Data Intake Report

Name: G2M insight for Cab Investment firm
Report date: 13/08/2024
Internship Batch: LISUM36
Version:1.0
Data intake by: Stephanie Dawsonn-Andoh
Data intake reviewer:
Data storage location: https://github.com/stephandoh/Sondoh_Glacier/tree/main/Week_2

Tabular data details:

Total number of observations	20
Total number of files	4
Total number of features	7
Base format of the file	csv
Size of the data	32.22 KB

Proposed Approach	Assumptions
Handled missing population data with interpolation or average growth rate estimates.	Assumed that population growth was steady unless otherwise indicated.
Standardized city names across all datasets.	Assumed that missing data was minimal and could be accurately estimated.
Calculated average growth rates for cities over multiple years.	Assumed that yearly population estimates were accurate for calculating growth rates.
Records for each cities was manually searched for on google	Data provided by google is accurate or was approved before being published for public consumption
Performed feature engineering	