PROJECT : PUBLIC TRANSPORTATION EFFICIENCY ANALYSIS

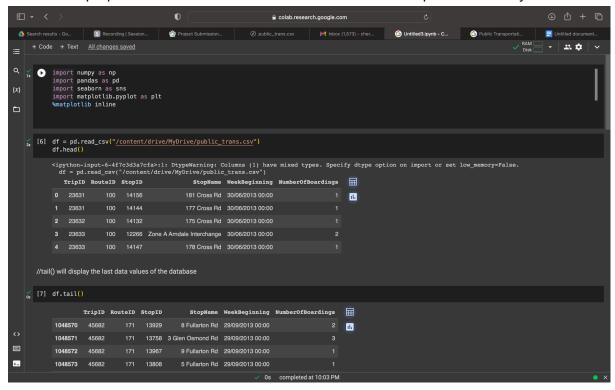
DEVELOPMENT PART- 1

Step 1: Define Objectives and Scope

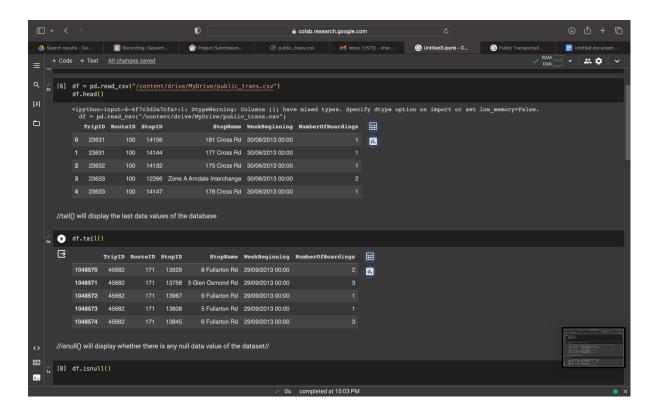
- Clearly define the objectives of your public transportation analysis, such as improving service efficiency, reducing congestion, or increasing accessibility.
- Define the scope of the project, including the geographic area, the modes of transportation to be considered (e.g., buses, subways, trams), and the time frame.

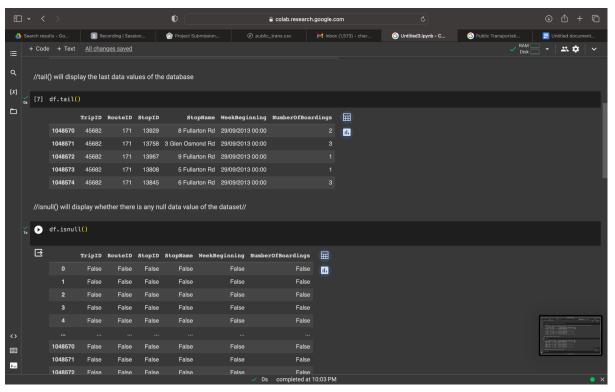
Step 2: Data Collection and Preprocessing

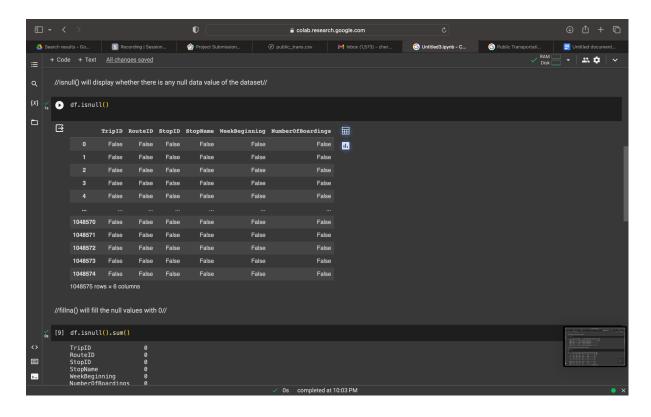
- Gather relevant data, including demographic information, traffic data, existing transportation infrastructure, and passenger counts.
- Clean and preprocess the data to ensure it's accurate and compatible for analysis.

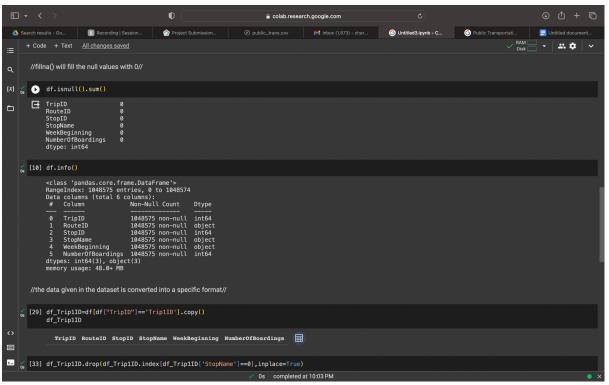


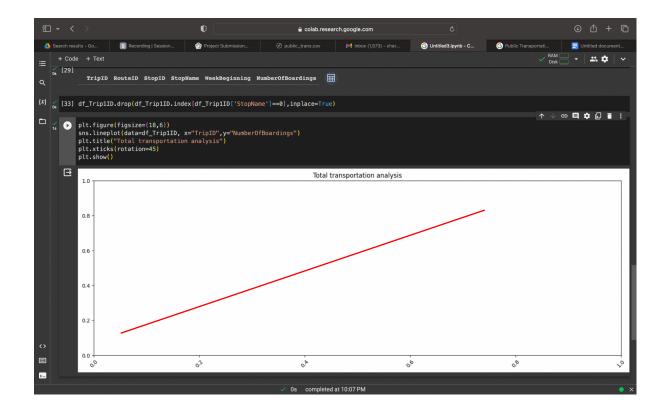
Execute the commands to clean and process data one by one.











Step 3: Performance Measurement and Evaluation

- After implementation, continuously monitor the performance of the transportation system.
- Use key performance indicators (KPIs) to evaluate the effectiveness of the project.