Executive summary templates

Use the Layout dropdown menu to select a template or build your own using these layouts as inspiration.

New York City Project Data Summary - I

Executive Summary Report

Overview
The NYC Taxi & Limousine Commission has contracted with Automatidata to build a regression model that predicts taxi fares., We have performed a preliminary inspection of the data provided by TLC in order to inform the team of key data variable descriptions, and ensure the information provided is accurate and the clear and meaningful insights can be drawn from it.
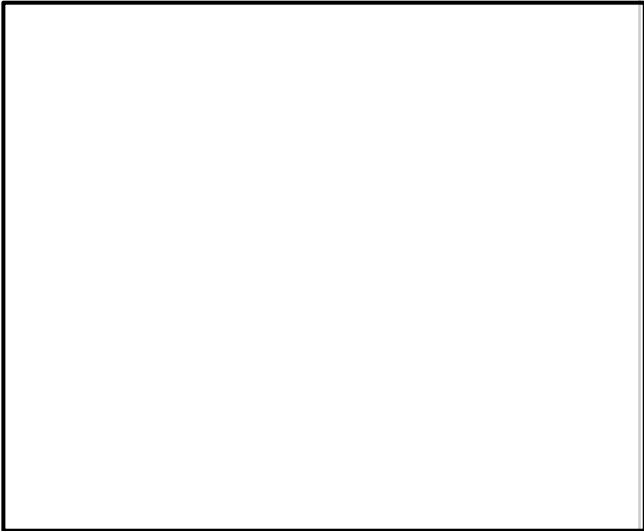
Key Insights

Details

Image Alt-Text Here

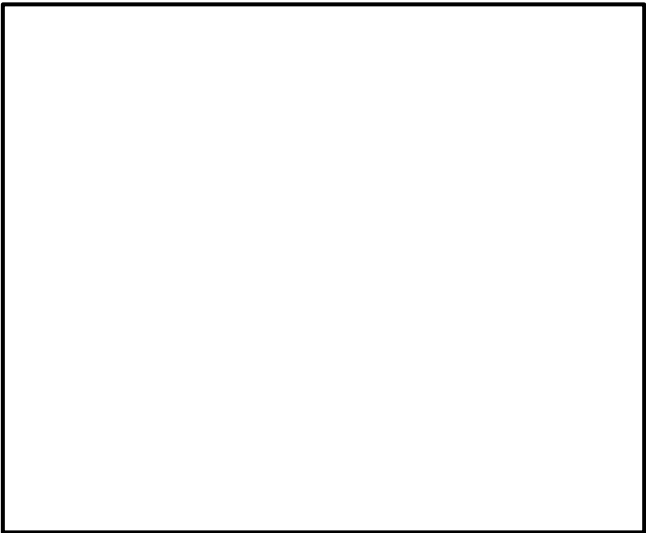## Next Steps

Title

Subtitle

❯ ISSUE / PROBLEM

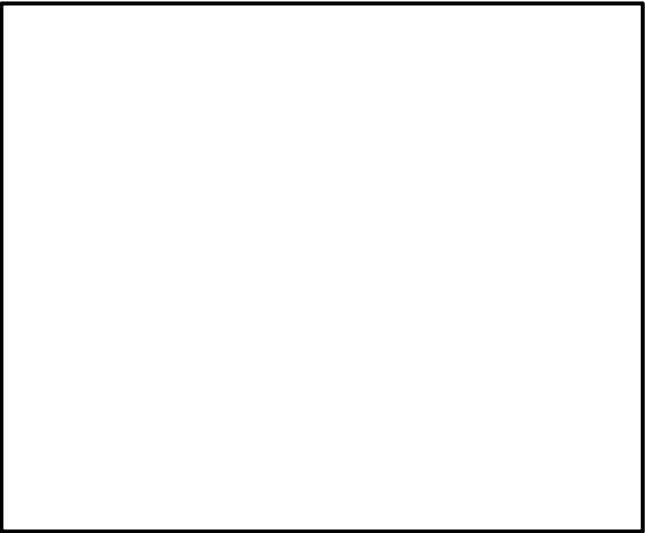❯ RESPONSE

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❯ IMPACT

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❯ KEY INSIGHTS

Title

Subtitle

ISSUE / PROBLEM
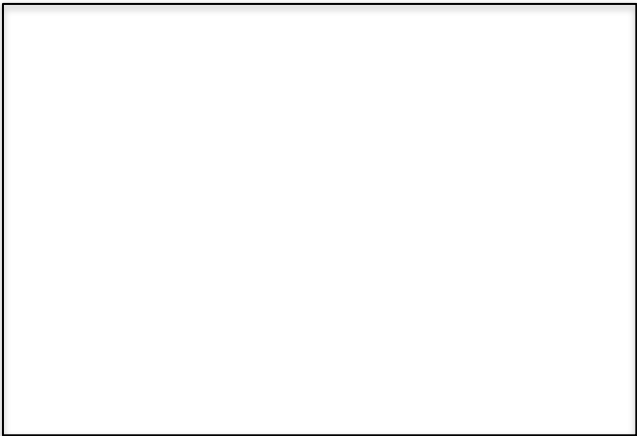
RESPONSE

KEY INSIGHTS

IMPACT

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OVERVIEW

The NYC Taxi & Limousine Commission has contracted with Automatidata to build a regression model that predicts taxi fares., We have performed a preliminary inspection of the data provided by TLC in order to inform the team of key data variable descriptions, and ensure the information provided is accurate and the clear and meaningful insights can be drawn from it.

PROJECT STATUS

- Explored dataset to find any unusual values.
- Considered which variables are most useful predictive models (in this case: total_amount and trip_distance (they can be used to estimate the taxi fare).
- Considered potential interactions between the two chosen variables.
- Examined which components of the provided data will provide relevant insights.
- Built the groundwork for future EDA, visualizations and models.

NEXT STEPS

- Conduct a complete EDA.

- Perform any data cleaning and data analysis steps to understand unusual outliers.

- Use descriptive statistics to learn more about the data.

- Create and run a regression model.

KEY INSIGHTS

- This dataset includes variables that should be helpful for building prediction model(s) on taxi cab ride fares.

- The identified unusual values are trips that are a short distance but have high charges associated with them, as shown in the total_amount variable.

fare_amount	trip_distance
150.00	33.96
200.01	33.92
107.00	32.72
131.00	31.95
80.00	30.83
...	...

Title

Subtitle

Overview

Problem

Solution

Details

Image Alt-Text Here

Next Steps

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Objective

Results

Next Steps