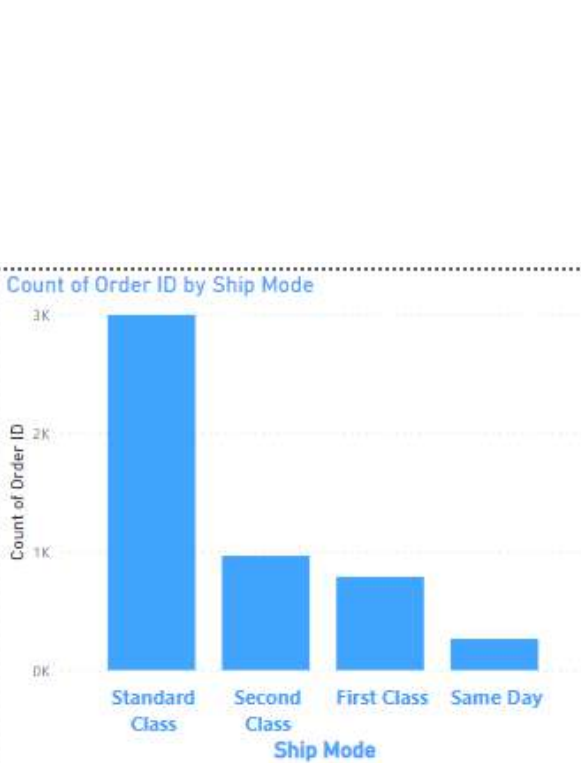
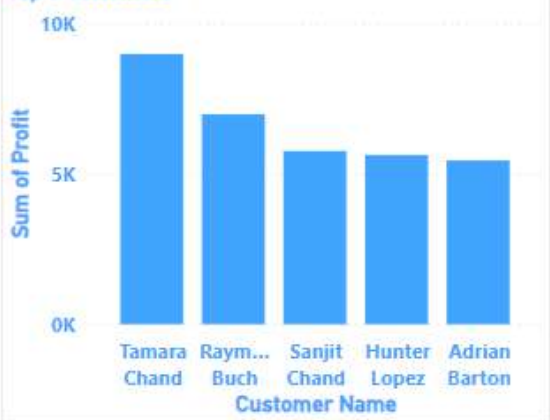


Count of Order ID by Ship Mode



Top 5 customers



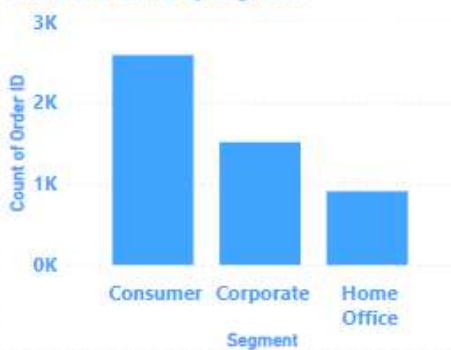
State

- ☐ Alabama
- ☐ Arizona
- ☐ Arkansas
- ☐ California

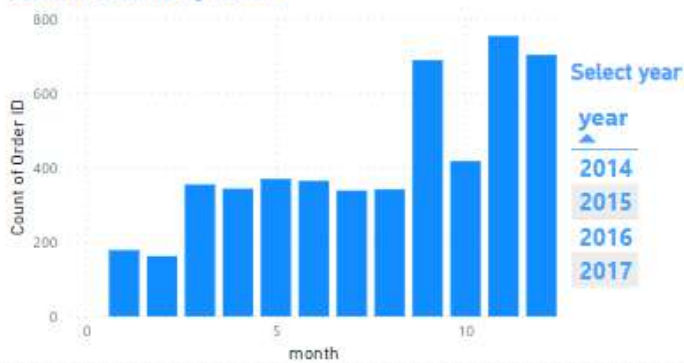
city

- ☐ Aberdeen
- ☐ Abilene
- ☐ Akron

Count of Order ID by Segment



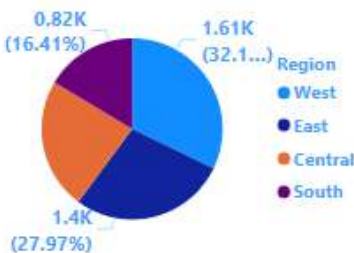
Count of Order ID by month



286.40K

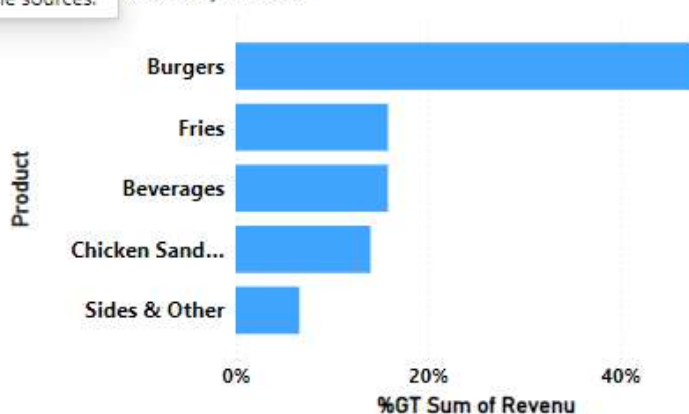
Sum of Profit

Count of Order ID by Region

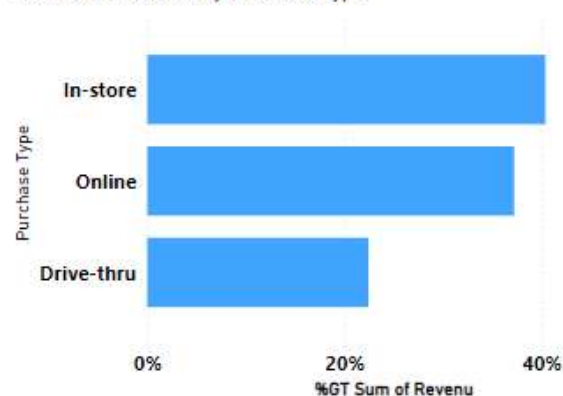


multiple sources.

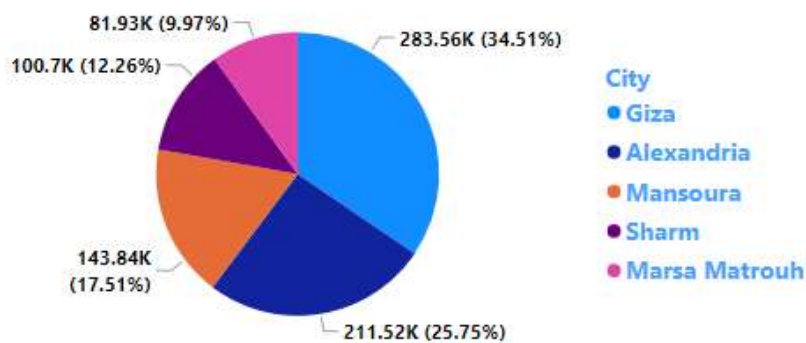
Revenue by Product



%GT Sum of Revenue by Purchase Type



Sum of Revenue by City



Manger

- ☐ Ahmed Hafez
- ☐ Ali Sayed
- ☐ Khaled Maaz
- ☐ Mohamed Hafez
- ☐ Sara Ebrahim

262

Count of Order ID

121K

Sum of Quantity

821.54K

Sum of Revenue

Comprehensive Sales and Shipping Analysis

This project is based on **real-world data from a restaurant business**, aimed at analyzing sales performance and customer behavior through detailed dashboards. I carried out a complete data analysis and visualization pipeline, beginning with raw data stored in Excel format. Using **MySQL**, I extracted, cleaned, and transformed the data to ensure it was structured, consistent, and ready for analysis. Once the data was properly prepared, I imported it into **Power BI**, where I designed interactive dashboards to uncover meaningful insights.

The first dashboard focuses on operational performance, analyzing orders by shipping mode, customer segment, and region, while also identifying the top 5 most profitable customers. The second dashboard is tailored to the restaurant industry, breaking down revenue by product category (such as burgers, fries, and beverages), purchase type (in-store, online, or drive-thru), and city. It highlights which cities and products are driving the highest revenue. These visualizations provide actionable insights for business decision-making and performance tracking.

This project showcases my ability to work with relational databases, conduct data cleaning and preparation, and create insightful visual analytics using modern BI tools.