

## Enhancing Coffee Shop Performance Through Data Analysis

Introduction to the importance of retail sales data analysis in coffee shops.



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# Key Analytical Questions

- How do sales vary by day of the week and hour of the day?
- Are there any peak times for sales activity?
- What is the total revenue for each month?
- How do sales vary across different stores?
- What is the average price /Order per person?
- Which Product are best selling in terms of quantity and revenue?
- How do sales vary by product category and type?

# How do sales vary by day of the week and hour of the day?



Sales Flactuation by day of the week

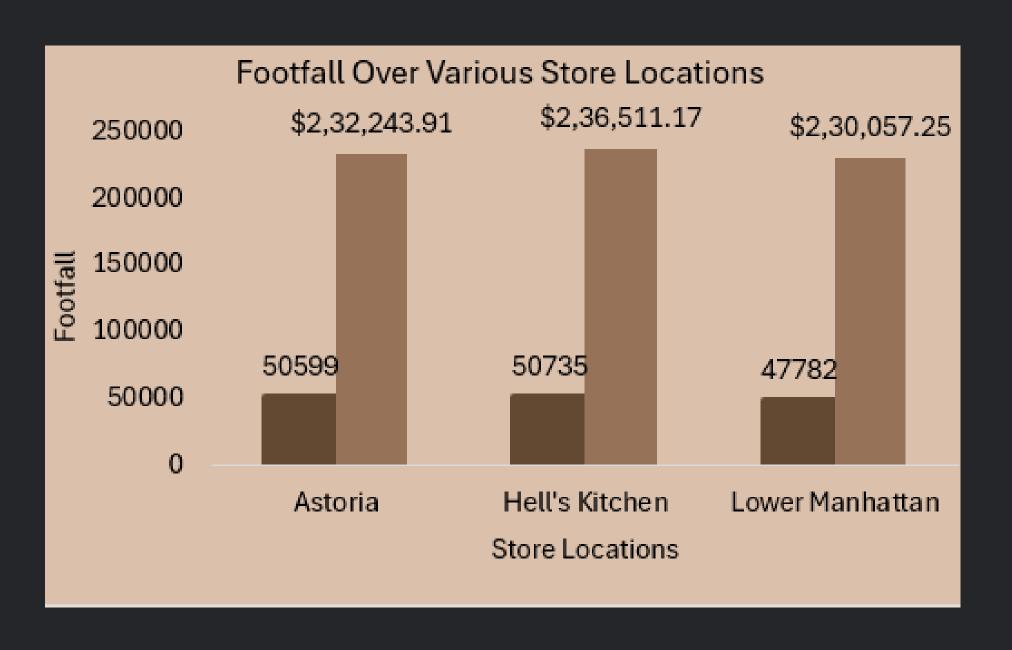
- Monday's and Fridays have the highest sales of the week
- Saturaday's have the lowest sales of the week.



Sales Flactuation by hour of the day

- Sales peak's in the morning from 8 am to 10 pm.
- Most People prefer avoid coffee in the evening.

#### Location-Based Sales Analysis





#### Highest revenue

Hell's Kitchen store has the highest revenue of 236k during Jan to May.



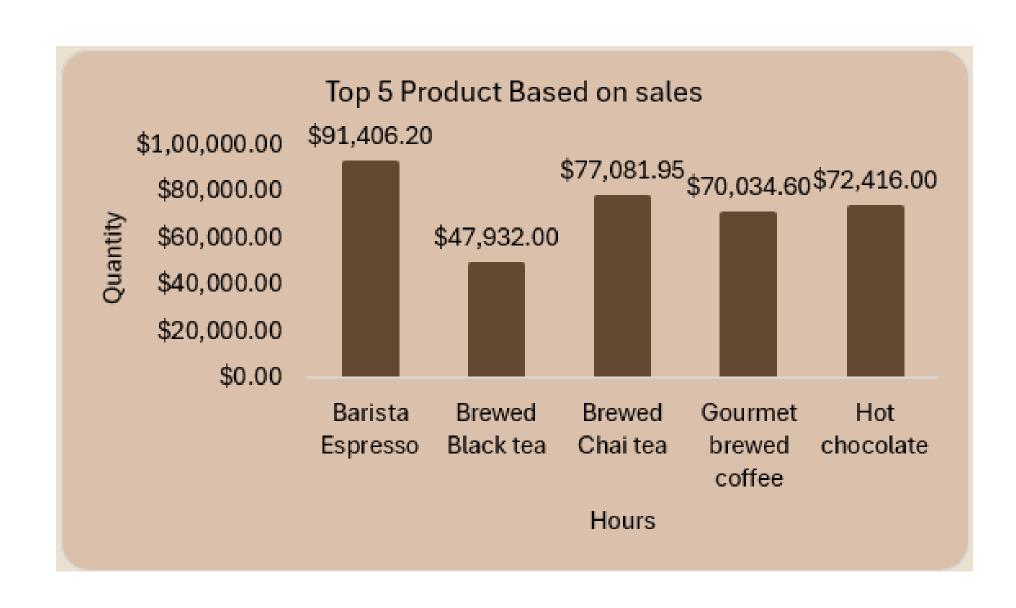
#### Highest Footfall among the stores

Hell's Kitchen has the highest footfall of 50k.

#### Product Performance Analysis

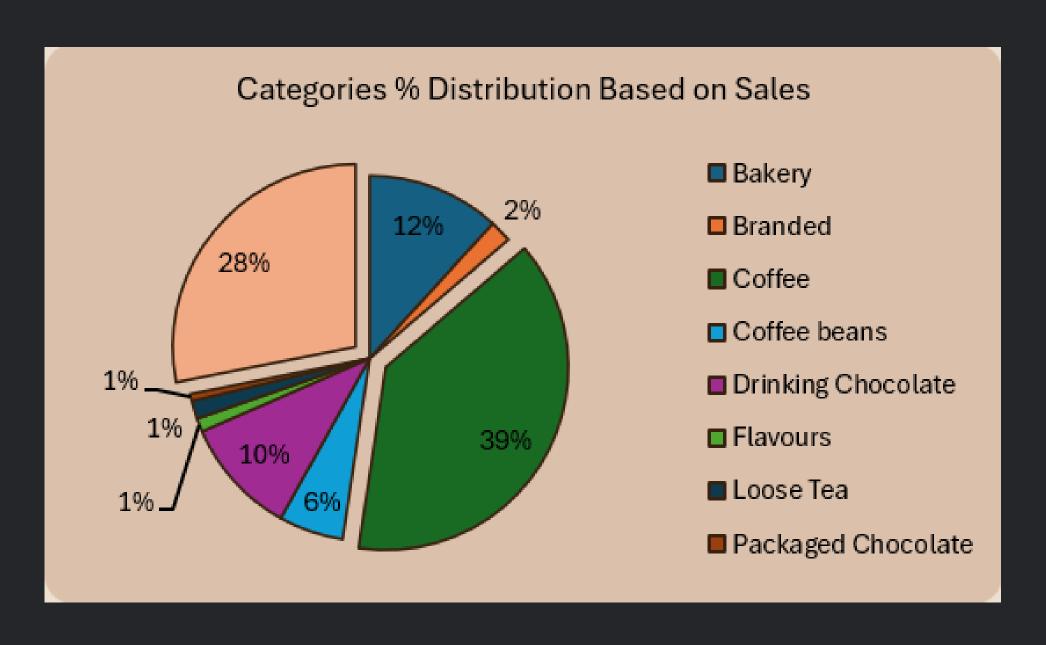
#### **Highest Selling Product**

Barista Expresso- \$91k dollors



### Catergory Performance Analysis

Coffee has the highest revenue among the other product catergory sold at the stores with 39% share.



### Total sales Revenue and Average Order per person

\$6,98,812.33

**Total Sales** 

\$4.69

Average Bill/Person

149116

**Total Footfall** 

## Thank You

- I am still learning and I know have made some mistakes in this dashboard.
- Hope you like first Dashboard.

