

**The main objective of this project is to analyze retail sales data to gain actionable insights that will enhance the performance of the Coffee Shop.**

**START YOUR  
DAY WITH  
COFFEE**



## **RECOMMENDED ANALYSIS**

- **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 sales revenue for each month?**
- **How do sales vary across different store locations?**
- **What is the average price/order per person**
- **How do sales vary by product category and type?**



# Answers Based on Dashboard:

1. Sales peak in the morning between **7 AM to 11 AM**, then gradually decline throughout the day.

Among weekdays, **Friday** has the highest sales, followed by **Thursday**.

2. The peak sales hours are **7 AM to 11 AM**, with a sharp drop after that.

3. Total Sales Revenue by Month:

**January:** \$81,677.74

**February:** \$76,145.19

**March:** \$98,834.68

**April:** \$118,941.08

**May:** \$156,727.76

**June:** \$166,485.88

**Total Sales:** \$698,812.33

4. **Hell's Kitchen** has the highest sales (\$236,511.17), followed closely by **Astoria** (\$232,243.91) and **Lower Manhattan** (\$230,057.25).

Footfall is highest in **Astoria** (50,593) and **Hell's Kitchen** (50,735).

5. The **average bill per person** is \$4.69, and the **average order per person** is 1.4.

6. **Coffee** leads with the highest sales percentage (39%), followed by **Tea** (28%) and **Bakery** (12%) products.

