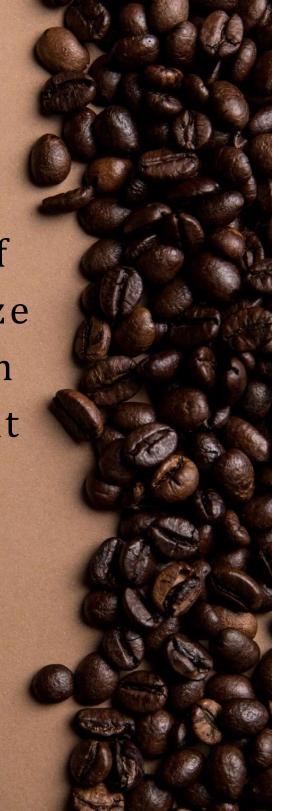


The main objective of this project is to analyze retail sales data to gain actionable insights that will enhance the performance of the Coffee Shop.

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
- Which products are the bestselling in terms of quantity and revenue?
- How do sales vary by product category and type?



## Conclusions

- The sales is highest for the hours "8", "9", and "10" AM during the day.
- Total sales revenue for each month is as following :

Month Name	Sales In \$
Jan	81,677.74
Feb	76,145.19
Mar	98,834.68
Apr	1,18,941.08
May	1,56,727.76
Jun	1,66,485.88



- Avg. Order Per Person is "1.44"!
- Avg. Price Per Person is "4.71"!
- "Barista Espresso" Coffee is best in terms of revenue.
- "Gourmet Brewed" Coffee is best in terms of quantity.
- You can see variation of sales by day of week and hours of the day by clicking on the slicers.
- How sales vary across diff.
  locations can be seen clearly from the last chart in Dashboard.
- Sales variation by Product category and type can be seen from the 2<sup>nd</sup> and 4<sup>th</sup> chart in Dashboard.

