Have A Good Day

Month

ΔII

Interval

All

**Product Category** 

All

Customer by Gender

Male Female
6.64K 4.97K

**Store Location** 

Revenue

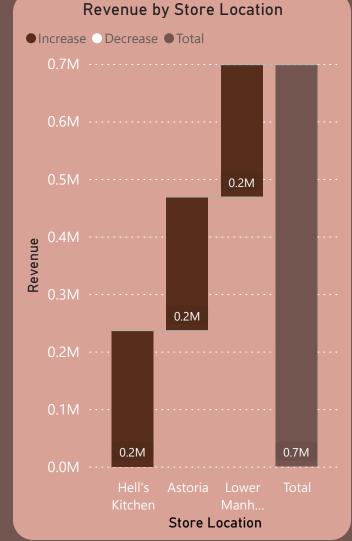
Revenue 2

Overview

Output







Have A Good Day

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**Product Category** 

All

Customer by Gender

Male Female
6.64K 4.97K

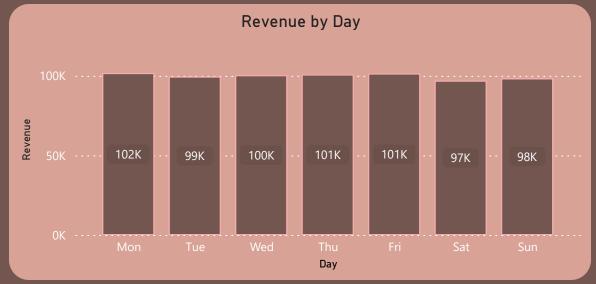
Store Location

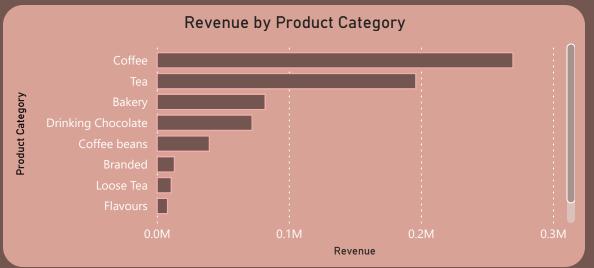
Revenue

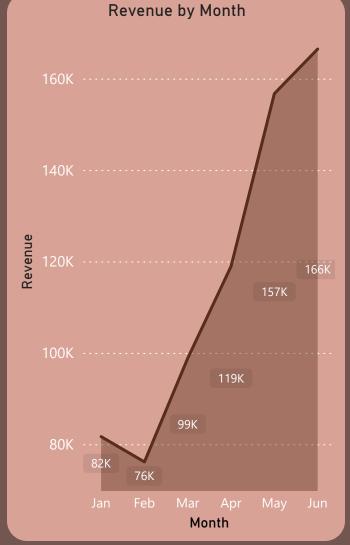
Revenue 2

Overview

Output







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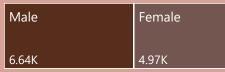
Interval

All

**Product Category** 

All

Customer by Gender



Store Location

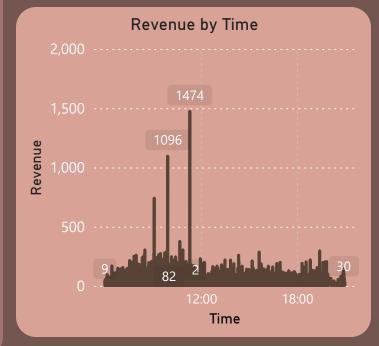
Revenue

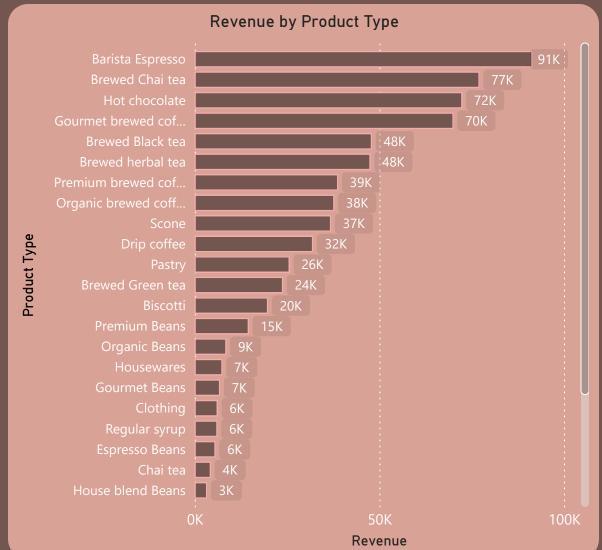
Revenue 2

Overview

Output







Have A Good Day

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Interval

ΑII

**Product Category** 

All

Customer by Gender

Male Female
6.64K 4.97K

Store Location

Revenue

Revenue 2

Overview

Output

**Total Revenue** 

699K

Daily Avg. Sales

4K

**Total Unit Sold** 

214K

Average Age

25

\_\_\_\_

Total Customer

1K



Monthly Avg. Sales

116K

Store Location Revenue Revenue 2 Overview Output

#### **Report Analysis**

- Visualized the sales by store location
- Explored the distribution of sales across different intervals
- Identified the top 5 customers based on the basis of revenue
- Visualized revenue by product type
- To increase the revenue we offer special breakfast and/or lunch bundle offers
- Get rid of products that have slow rotation and introduce those that have a high propensity to sell more