blinkit Analysis

blinkit

india's Last Minut App

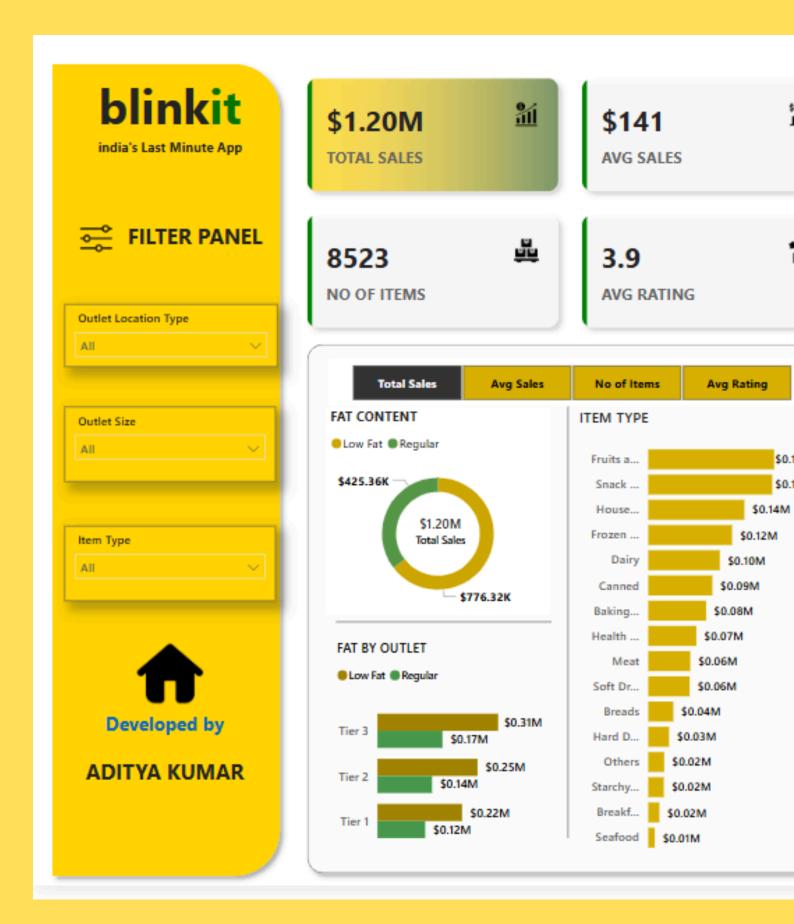


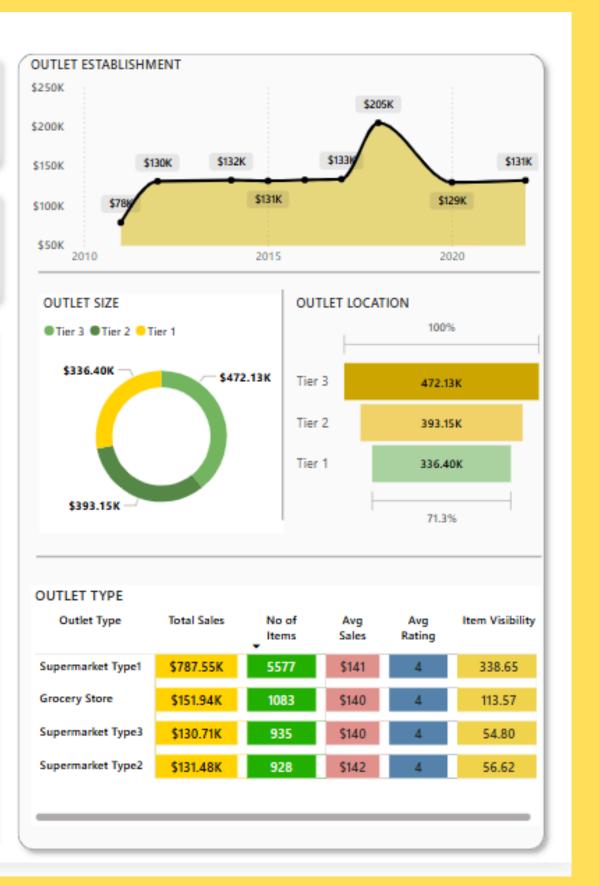
Dashboard

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\$0.18M

\$0.18M

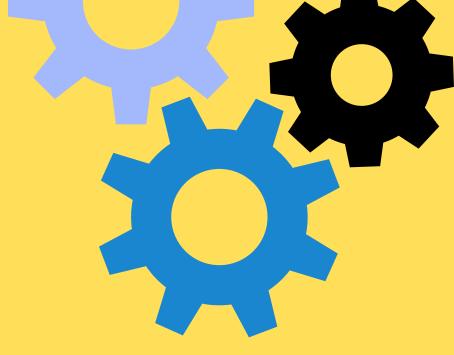




STEPS IN POJECT

- Requirement Gathering | Business Requirement
- Data Walkthrough
- Data Connection
- Data cleaning | Quality Check
- Data Modeling
- Data Processing
- Dax Calculations
- Dashboard lay outing
- Charts Development and Formatting
- Dashboard | Report Development
- Insights Generation

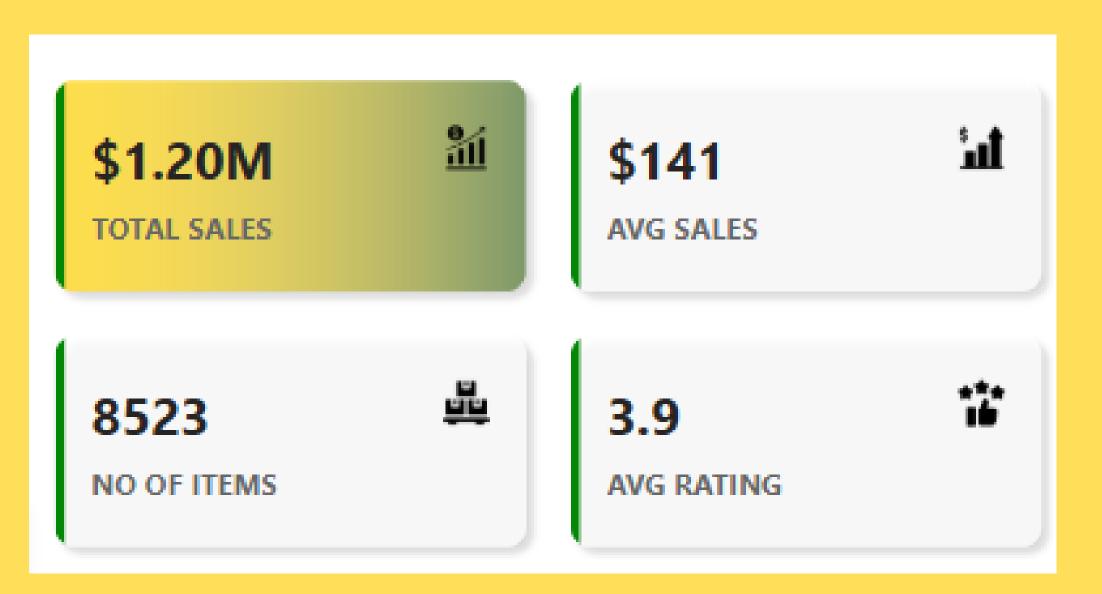




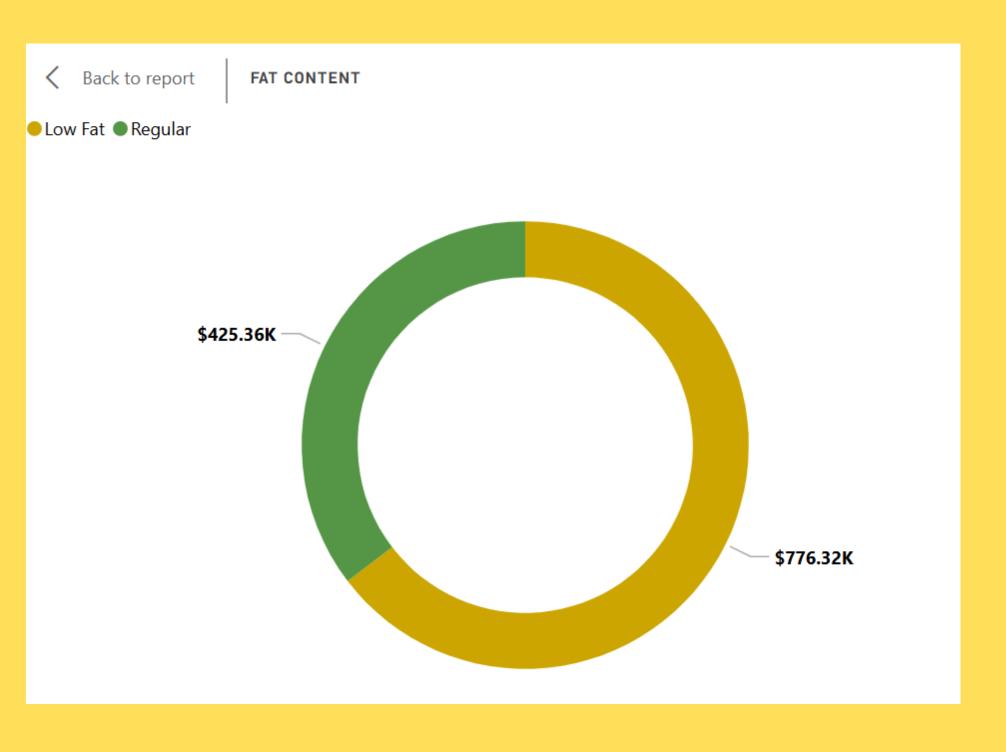
Business Requirement

To Conduct a comprehensive analysis of Blinkit's sales performance, customer satisfaction and inventory distribution to identify key insights and opportunities for optimization using various KPI's and visualization in powerBI.

KPI's Requirements



- Total sales: The overall revenue generated from all item sold.
- Average sales: The average revenue per sale.
- Number of Itmes: The total count of diffirent item sold
- Average Rating: The average customer rating for items sold



1. Total sales by Fat Content:

Objective: Analyze the impact of cat content on total sales.

Additional KPI Metrics: Assess how other KPIs (Average sales, Number of item, Average Rating) vary with fat content.

Chart Type: Donut chart

2. Total sales by Item Type:

Objective: Identify the performance of diffrent item type in terms of total sales.

Additional KPI Metrics:
Assess how other KPIs
(Average sales, Number
of item, Average Rating)
vary with fat content.

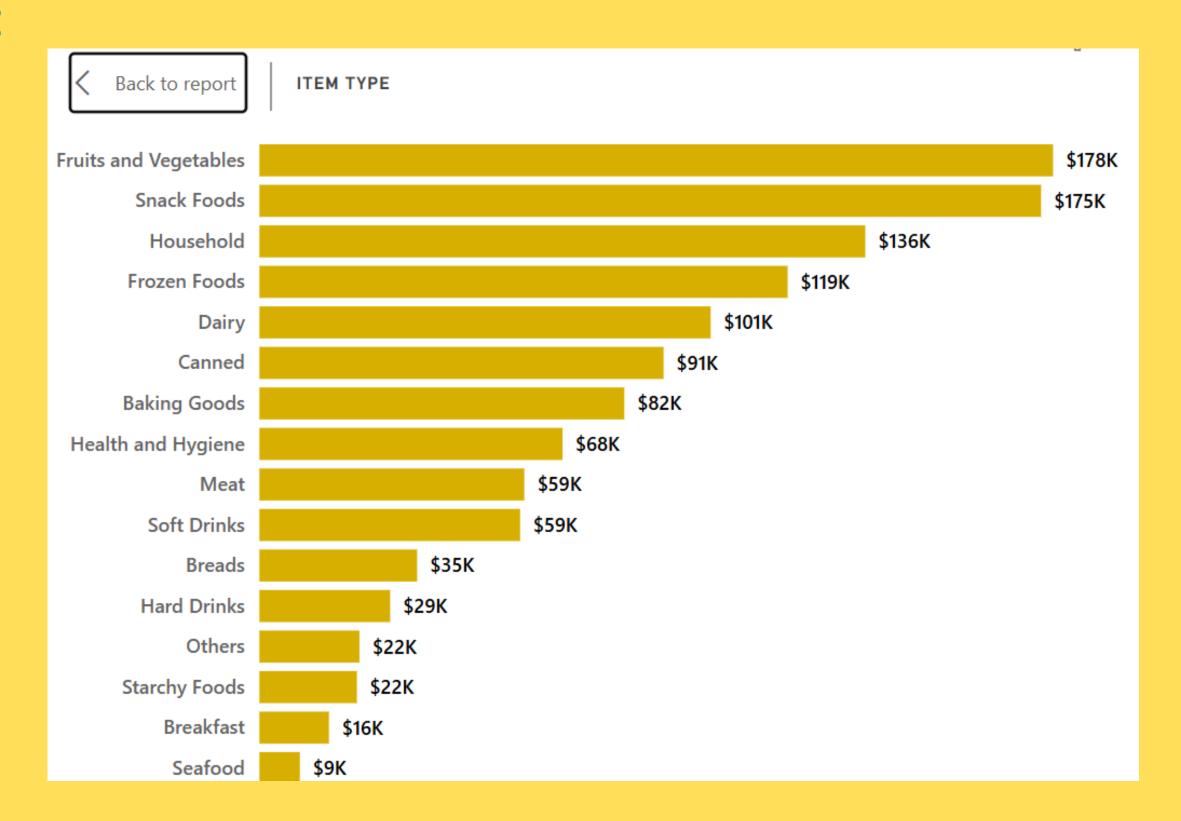
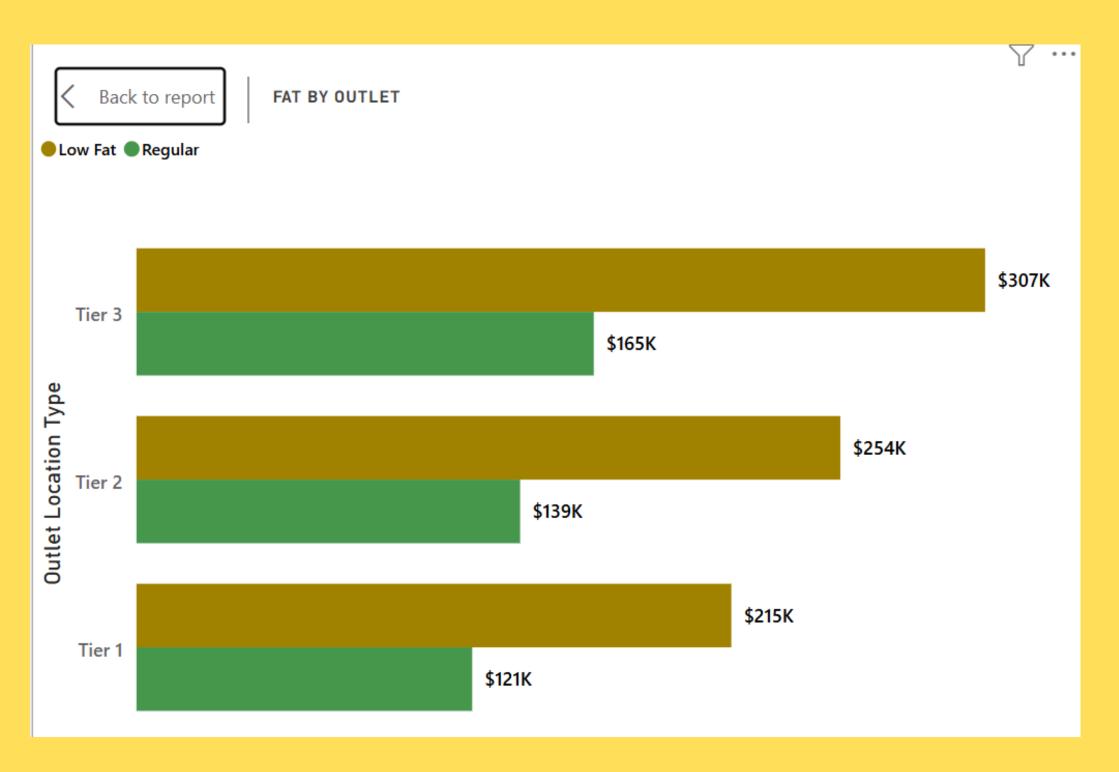


Chart Type: Bar chart



3.Fat content by outlet for Total sales:

Objective: Compare total sales across different outlets segmented by fat content.

Additional KPI Metrics: Assess how other KPIs (Average sales, Number of item, Average Rating) vary with fat content.

Chart Type: Stacked column chart

4.Total Sales by outlet Establishment:

Objective: Evalute how the age or type of outlet establishment influences total sales.
Additional KPI Metrics: Assess how other KPIs (Average sales, Number of item, Average Rating) vary with fat content.

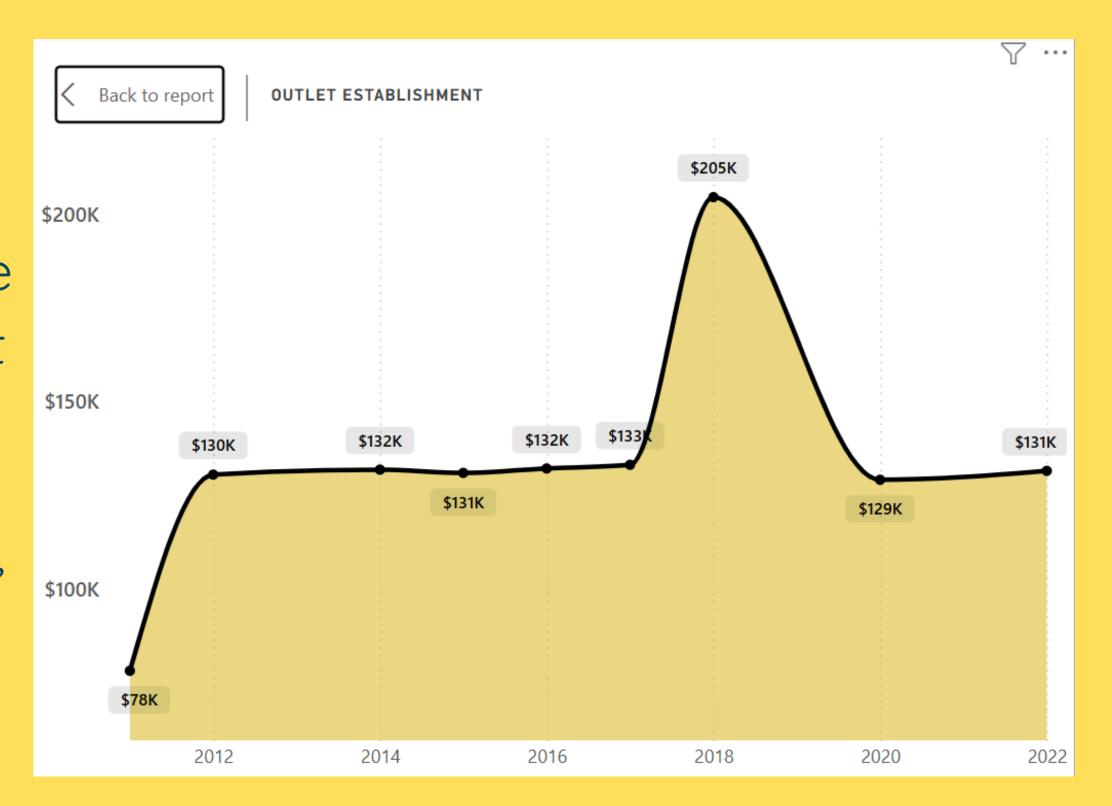
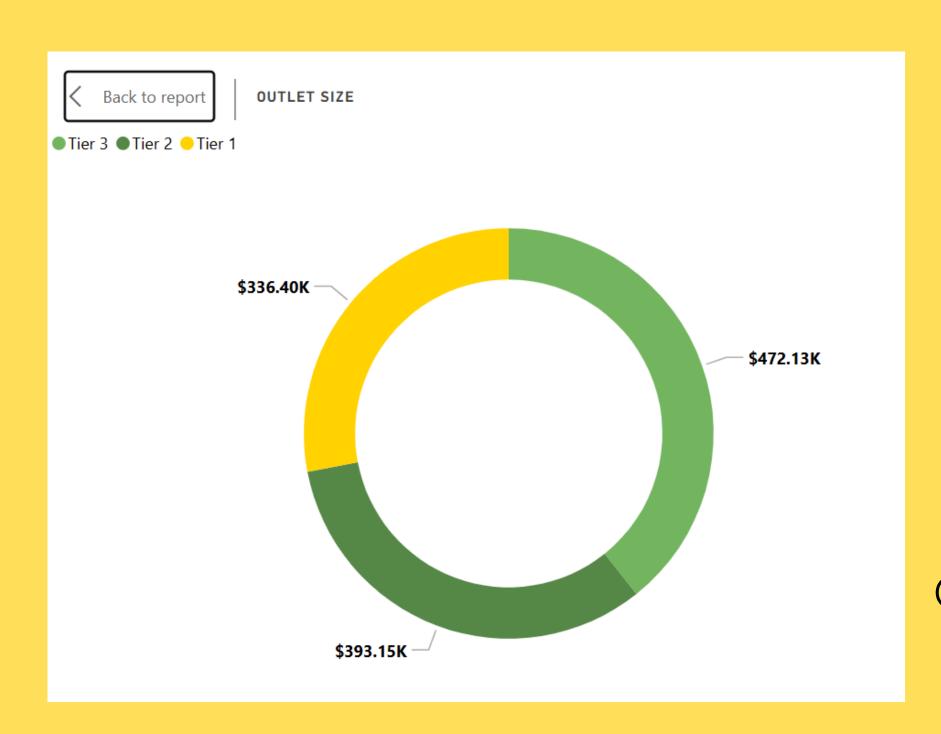


Chart Type: Line Chart

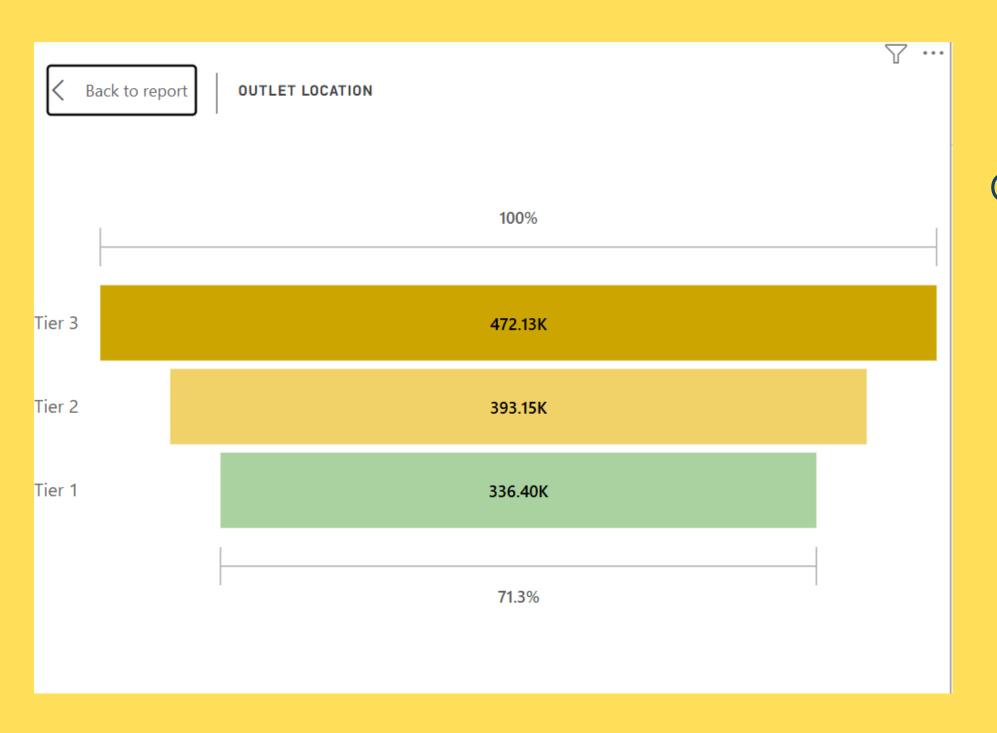


5. Sales by outlet size:

Objective: Analyze the correlation between outlet size and total sales.

Additional KPI Metrics: Assess how other KPIs (Average sales, Number of item, Average Rating) vary with fat content.

Chart Type: Donut | pie chart



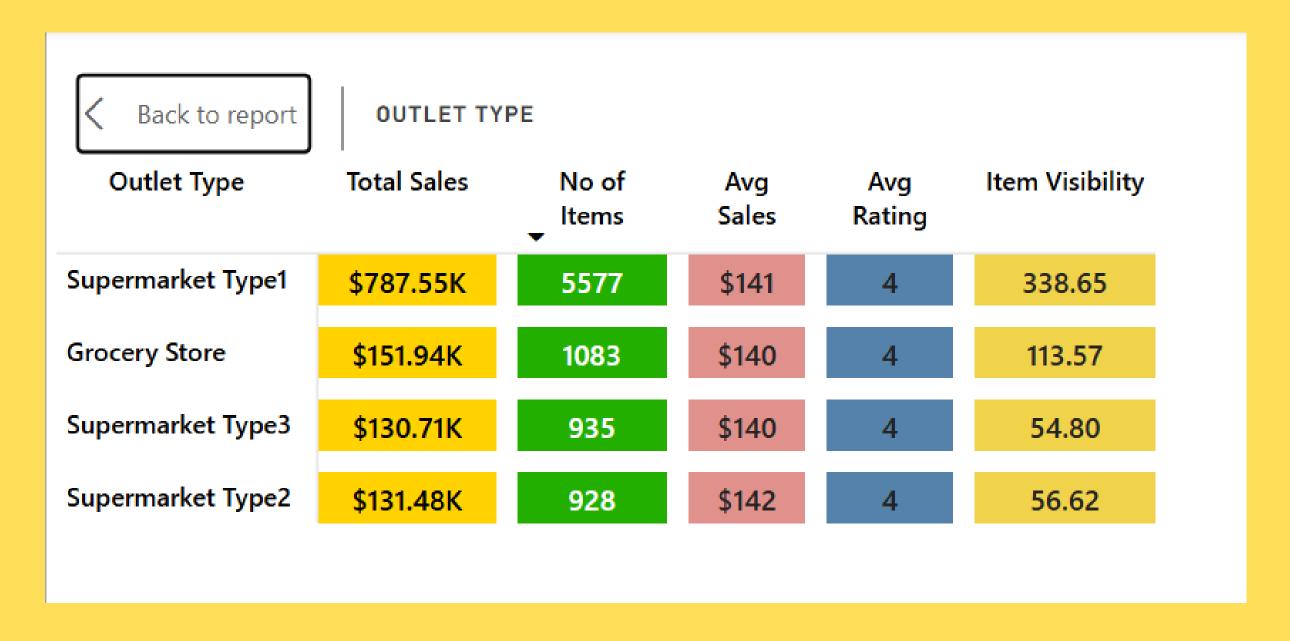
6. Sales by outlet location:

Objective: Assess the geographic distribution of sales across different locations.

Additional KPI Metrics: Assess how other KPIs (Average sales, Number of item, Average Rating) vary with fat content.

Chart Type: Funnel map

7. All metrics by outlet type.



Objective: Provide a comprehensive view of all key metrics(total sales, Average sales, number of items, average rating.

Chart Type: Matrix card

Thank You

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