## **blinkit Analysis**

## **BUSINESS REQUIREMENT**

1.

**Objective:** Analyze the impact of fat content on total sales.

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

2.

**Objective:** Identify the performance of different item types in terms of total sales.

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

3.

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

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

4.

**Objective:** Evaluate how the age or type of outlet establishment influences total sales.

5.

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

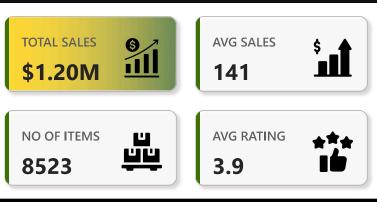
6.

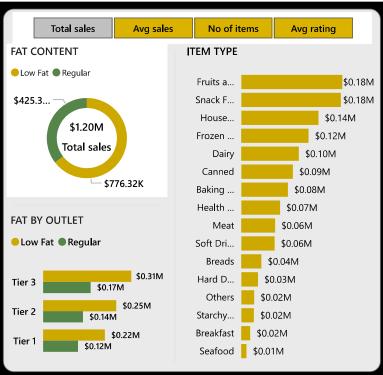
**Objective:** Assess the geographic distribution of sales across different locations.

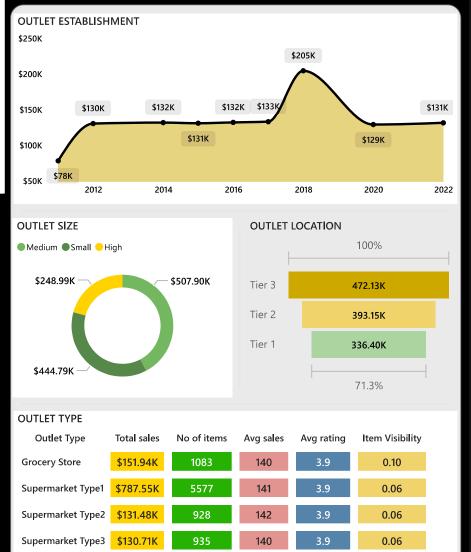
7.

**Objective:** Provide a comprehensive view of all key metrics (Total Sales, Average Sales, Number of Items, Average Rating) broken down by different outlet types.









## ·Focus marketing efforts on **low fat** products and **high-demand item types** (fruits, snacks, household, frozen foods). • Expand Tier 3 and large outlets to drive sales growth. • Analyze deeply the 201 sales spike to identify factors contributing to higher revenue. • Optimize inventory for supermarket outlets, as they lead in total sales.