# Blinkit Sales Analysis Dashboard

**India's Last Minute App** 



#### Problem Statement:

This project aims to build an interactive sales analysis dashboard that brings Blinkit's data to life! By tracking real-time sales trends, spotting top-selling products, and uncovering customer buying patterns, it helps optimize inventory and boost revenue.

#### • KPI Requirements

\* Total Sales: The Overall revenue from all sold items

\* No.of items: The Total count of items

\* Avg Sales: The Avg revenue per sale

\* Avg Rating: The Avg customer rating for items sold



#### **Charts:**

#### 1. Total Number of sales by Fat content:

Analyzing how the impact of fat content on sales.

#### 2. Fat Content by Outlet:

Comparing the total sales across different stores based on their fat content.

#### 3. Sales of each item:

Identifying the total sales of each item

#### 4. Total Sales by Outlet size:

Finding the Sales of items based on the Store size (high,medium,small)

#### 5. Total Sales by Outlet's Establishment Year:

Evaluating how the age of store influences the total sales

#### 6. Sales by Outlet Location:

Identifying the correlation between the location of store and the total sales

#### 7. All the metrics:

Finding the comprehensive view of all metrics by the type of store.

