

# INTRODUCTION

NAME : KAJAL MAURYA

ROLL.NO: MB25I15

TOPIC : BLINKIT DATA ANALYSIS



blinkit

India's Last Minutes App

Outlet Location Type

All

Outlet Size

All

Item Type

All

\$1.20M

TOTAL SALES



\$141

AVG SALES



8523

NO. OF ITEMS



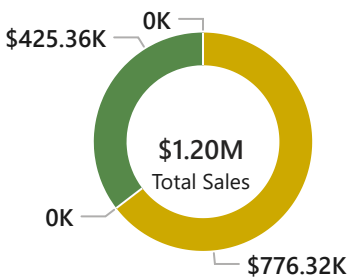
4

AVG RATING



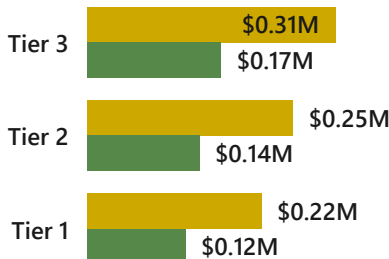
FAT CONTENT

Low Fat Regular

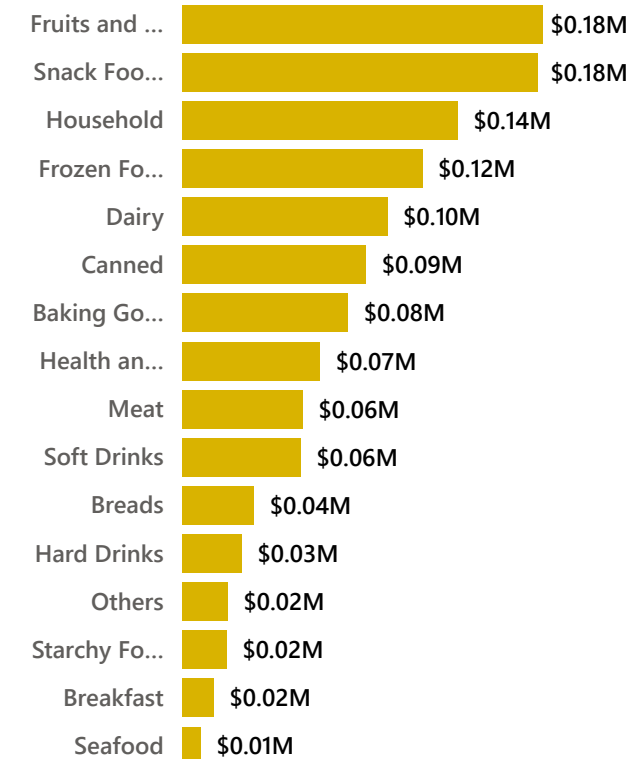


FAT by Outlet

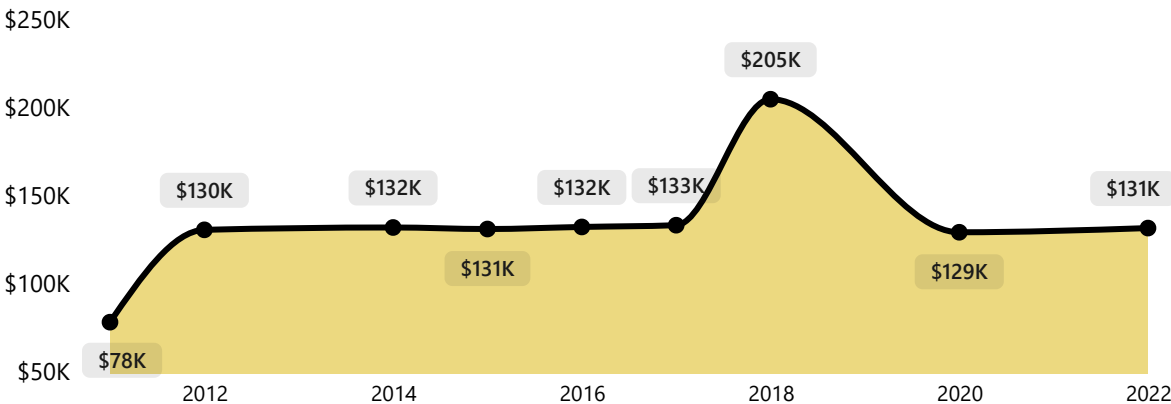
Low Fat Regular



Item Type

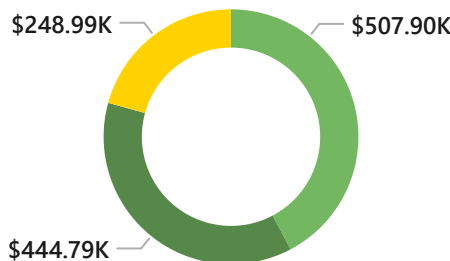


Outlet Establishment Year

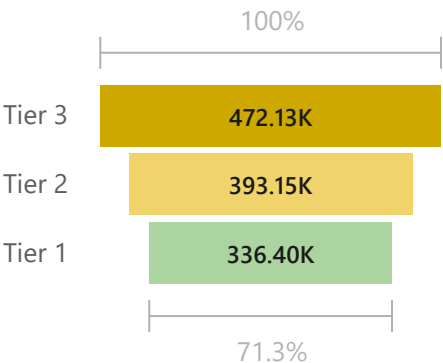


OUTLET SIZE

Medium Small High



Outlet Location



OUTLET TYPE

Outlet Type	Total Sales	No. of Items	Avg Sales	Avg Rating	Item Visibility
Supermarket Type2	\$131.48K	928	\$142	4	0.06
Grocery Store	\$151.94K	1083	\$140	4	0.10
Supermarket Type1	\$787.55K	5577	\$141	4	0.06
Supermarket Type3	\$130.71K	935	\$140	4	0.06

## Insight from BLINKIT Data Analysis

Total Sales: \$1.20M | Avg Sales: \$141 | Items Sold: 8,523 | Avg Rating: 4 ★

Fat Content: Low Fat (\$776K) > Regular (\$425K) → Low Fat drives majority sales.

Top Item Categories: Fruits & Vegetables, Snack Foods, Household items, Frozen foods.

Outlet Performance:

Tier 3 outlets highest (\$472K), then Tier 2 (\$393K), Tier 1 (\$336K).

Medium outlets earn the most (\$508K), followed by Small (\$445K).

Supermarket Type1 dominates (\$787K).

Trend: Sales peaked in 2016 (\$205K) but have stayed flat since.

👉 Key Takeaway: Blinkit's growth is driven by healthy/low-fat items, Tier 3 cities, medium outlets, and Supermarket Type1. Expansion should focus on these areas while boosting weaker Tier 1 and small outlet sales with promotions