blinkit Sales Analysis



CONTENT

- Objective
- Dashboard
- Key Insights
- Recommendations
- Conclusion

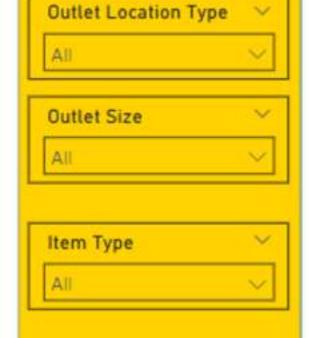


<u>OBJECTIVE</u>

The objective of this project is to conduct an in-depth analysis of Blinkit's sales data using Power BI to uncover actionable insights related to product performance, customer buying behavior, regional demand patterns, and sales trends over time. Through dynamic dashboarding and visual storytelling, the goal is to identify key growth drivers, understand operational inefficiencies, and support data-driven strategic decisions that enhance revenue generation and customer satisfaction.



Filter Panel

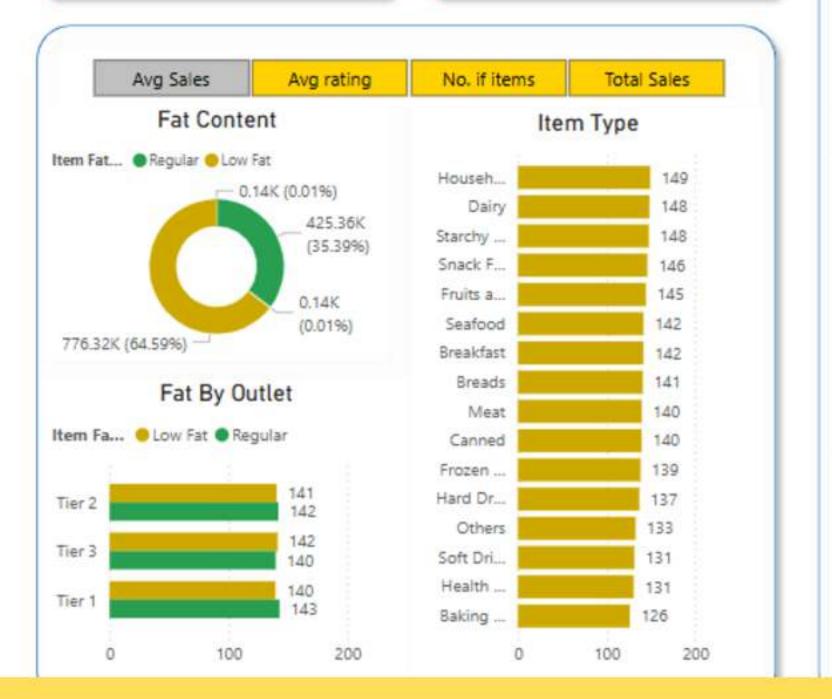


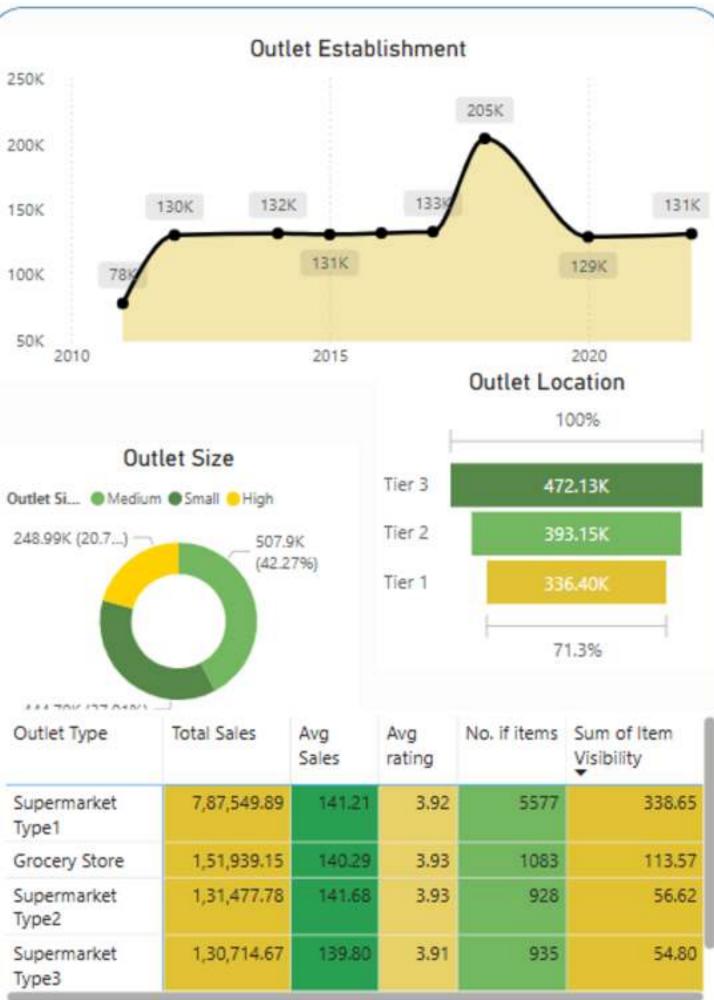
1.20M

AVG. RATING 3.92

AVG. SALES

NO. OF ITEMS 8523





KEY INSIGHTS

- Sales peaked in Q4 across most regions, likely due to promotions
- Government segment contributes highest to profit margins
- Discounts significantly influence sales but reduce profit margins
- Certain products perform better in specific regions
- High sales do not always correlate with high profitability

<u>RECOMMENDATIONS</u>

- Focus on high-margin segments like Government for strategic promotions
- Review discounting strategies to protect profit margins
- Invest in top-performing regions and products for growth
- Leverage time-based sales insights to optimize inventory and staffing

Conclusion

- Sales performance varies across regions, with notable spikes during Q4 due to seasonal promotions.
- Discounts increase sales volume but negatively impact overall profitability.
- Certain products outperform others in specific geographic regions, suggesting targeted marketing opportunities.
- High sales do not always equal high profit, highlighting the need to balance revenue with cost efficiency.
- This Power BI dashboard provides a comprehensive, interactive view of key business metrics.

THANK YOU

