Executive Summary for Blinkit Dashboard

The Blinkit Sales Analytics Dashboard is an interactive Power BI project designed to provide comprehensive insights into sales performance for "India's Last Minute App" - Blinkit. This dashboard visualizes key performance metrics such as total sales, average sales, item ratings, and outlet-specific sales trends, enabling better decision-making for business growth and optimization.

Objectives

- 1. **Monitor Key Sales Metrics**: Gain a clear understanding of overall sales trends, outlet performance, and item-specific contributions.
- 2. **Identify Opportunities**: Analyze sales performance by outlet location, size, and product type to identify areas of improvement and opportunities for expansion.
- 3. **Evaluate Customer Preferences**: Assess customer preferences through item ratings and sales volume.
- 4. **Optimize Product Performance**: Determine which product categories perform best in different outlet types and locations.

Key Insights

1. Overall Sales:

- The total sales generated are \$1.20M, with an average sale of \$141.
- The dashboard tracks **8523 items**, achieving an overall rating of **3.9**.

2. Outlet Performance:

- Outlets in **Tier 3** cities contribute the highest sales of **\$472.13K**, followed by **Tier 2** (\$393.15K) and **Tier 1** (\$336.40K).
- Medium-sized outlets generate the highest revenue of \$507.90K compared to small and high-sized outlets.

3. Product Performance:

- Fruits and Snacks are the top-performing categories, each contributing \$0.18M to the total sales
- Low-fat items contribute \$425.36K, while regular items bring in \$776.32K.

4. Trends and Patterns:

- Sales peaked in 2018, with total annual sales of \$205K.
- The growth of outlets over the years shows steady expansion, supporting increasing customer demands.

5. Outlet Type Breakdown:

• Supermarket Type1 dominates with sales of \$787.55K, while Grocery Stores contribute \$151.94K.

Usage

This dashboard provides actionable insights for:

- 1. Business Development Teams to plan outlet expansions based on location-specific performance.
- 2. Sales Managers to optimize product placement and pricing.
- 3. Marketing Teams to target high-performing product categories for promotions.
- 4. Inventory Management Teams to ensure stock availability for top-performing items.