# Amazon Sales & Orders Dashboard

AN INTERACTIVE POWER BI VISUALIZATION & BUSINESS INTELLIGENCE BEST PRACTICES



#### Dashboard Overview

- ➤ Built using Power BI for interactive data exploration.
- Analyzes Amazon e-commerce data across multiple dimensions.
- Tracks sales, orders, order status, categories, and geography.
- Designed to assist in decision-making for sales, marketing, and fulfillment teams.

# Key Metrics Summary

**≻Total Sales:** ₹50.32 Million

**➤ Total Orders:** 129,000+

➤ Shipped Orders: 60.32%

**▶ Pending Orders:** 22.41%

**Cancelled Orders:** 14.21% → Cancelled Orders:

➤ Highlights strong order fulfillment and potential gaps in cancellations and pending deliveries.

## Category-wise Sales Performance

- ☐ Top Performing Categories:
  - **□**Set
  - **□**Western Dress
  - ☐ Ethnic Dress
- **□**Low Performing Categories:
  - Dupatta
  - **□**Blouse
- □Suggests where to focus marketing and inventory efforts.

### Order Fulfilment Status Breakdown

•Shipped Orders: Majority at 60.32%

Pending Orders: Nearly one-fourth of total

•Cancelled Orders: 14.21%

• Indicates fulfillment process is strong but needs attention in reducing delays and cancellations.

## Geographic Sales Performance

- •Top States by Revenue:
- •Maharashtra
- Karnataka
- Telangana
- •Low Sales States:
- •Bihar
- Jharkhand
- Assam
- •Region-specific insights can drive logistics and local

#### Sales Trend Over Time

- •Line chart visualizes sales pattern over dates.
- •Slight decline seen in recent periods.
- Can indicate effects of seasonality or marketing gaps.
- Useful for forecasting and promotional planning

# Conclusion and Next Steps

- Strong overall sales and fulfillment rates.
- Top categories and states identified for growth scaling.
- •Need to address:
- High cancellation and pending rates
- Low-demand regions and categories
- Actionable Suggestions:
- •Improve logistics in underperforming regions
- Boost visibility of low-performing categories
- Use trend data to plan seasonal strategies