

# Task 4: Dashboard Design

## Sales Performance Dashboard

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# Objective

- Design an interactive sales dashboard for business stakeholders
- Analyze sales performance and trends using visual analytics
- Enable data-driven decision making through filters and KPIs

# Dataset Overview

- Dataset: **train.csv**
- Type: Sales dataset
- Key Fields Used:
  - Order Date
  - Sales
  - Region
  - Segment
  - Sub-Category

# Key Performance Indicators (KPIs)

- **Total Sales:** Overall revenue generated
- **Total Orders:** Number of unique orders placed
- **Total Products:** Count of distinct products sold

# Key Insights

- Sales show a clear trend over time
- Certain regions contribute more to total sales
- Some sub-categories outperform others consistently
- Interactive filters allow detailed analysis by segment and region

# Conclusion

- The dashboard provides a concise overview of sales performance
- Interactive elements enhance data exploration
- Useful for stakeholders to monitor trends and make informed decisions