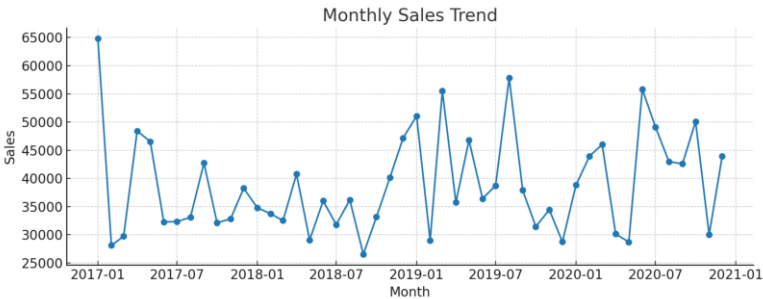


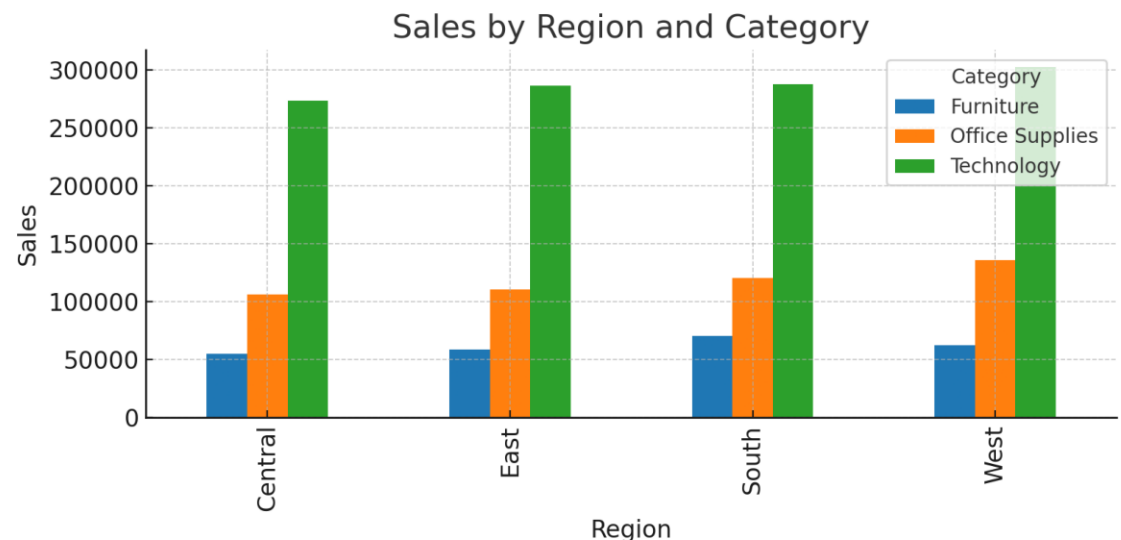
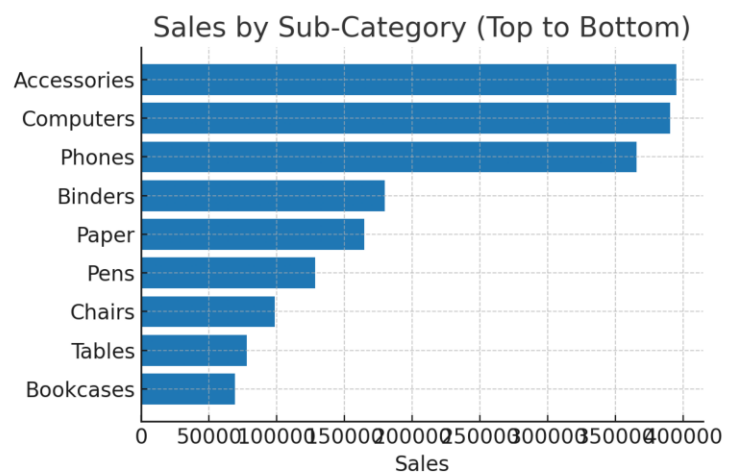
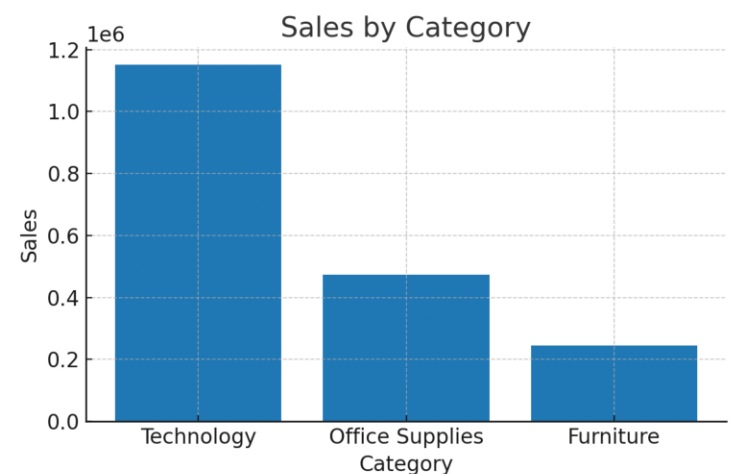
# Dashboard Report - Sales & Profit Overview

Company: Mock Superstore  
Dataset: Synthetic Superstore-like data  
Period: Jan 2017 - Dec 2020

Total Sales: \$1,868,881  
Total Profit: \$265,839  
Orders: 2000  
Avg Order Value: \$934.44  
Latest YoY Sales Growth: 3.84%



# Category & Sub-Category Analysis



## Profitability & Correlations



# Design Notes & PPT Summary

## Dashboard Design Summary

### Objective:

- Provide stakeholders with quick insights into Sales, Profit, and Growth.

### Key Components:

- KPIs: Total Sales, Total Profit, Orders, Avg Order Value, YoY Sales Growth.
- Time-series: Monthly Sales Trend to spot seasonality and trends.
- Category breakdown: Understand which product categories drive revenue.
- Regional split: See how regions perform across categories.
- Profitability chart: Profit vs Sales to identify high-margin orders.

### Interactivity (in Power BI / Tableau):

- Add slicers for Year, Region, Category, and Sub-Category.
- Use bookmarks or navigation for deeper drill-down pages.
- Use tooltips to show order-level details on hover.

### Recommendations for Stakeholders:

- Focus on improving margins for low-profit high-sales sub-categories.
- Investigate regions with declining YoY growth.
- Use filters during presentations to answer ad-hoc stakeholder questions.

### Deliverables to include in GitHub repo:

- Power BI (.pbix) or Tableau workbook screenshots (PNG).
- Dataset (or link to source), README.md explaining steps.
- This PDF report as a summary for submission.