

Sales Analytics Dashboard – Detailed Project Report

Overview

This report provides a detailed explanation of the Sales Analytics Dashboard built using Tableau. It includes data preprocessing steps, KPIs, dashboard elements, and visual screenshots of the final dashboard components.

Objectives

- Analyze revenue across countries.
- Identify top-performing salespersons.
- Present KPIs including total sales, boxes shipped, and dataset size.

Dataset Summary

Total Records: 1,094

Columns used: Country, Sales Person, Amount, Boxes Shipped, Date.

Data was cleaned using Excel, SQL, and Python before loading into Tableau.

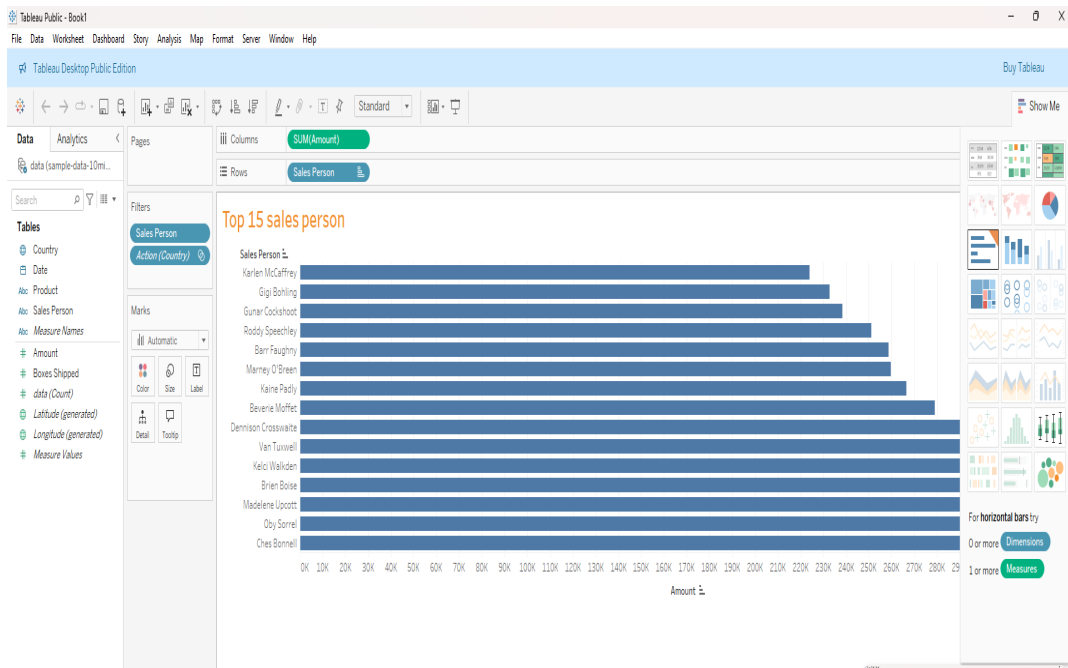
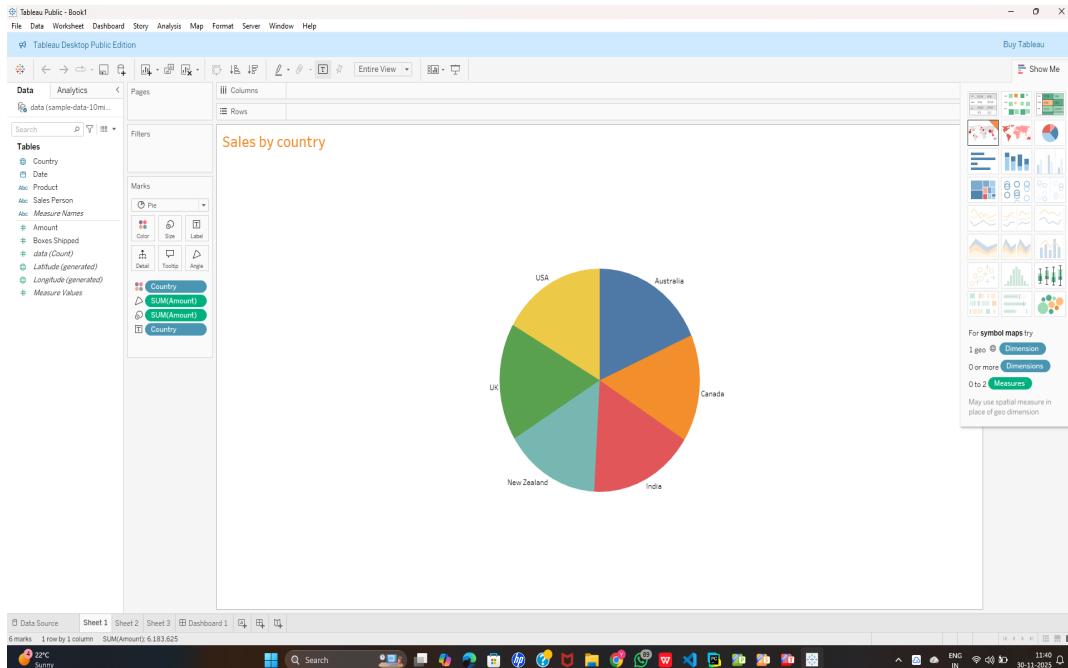
Tools Used

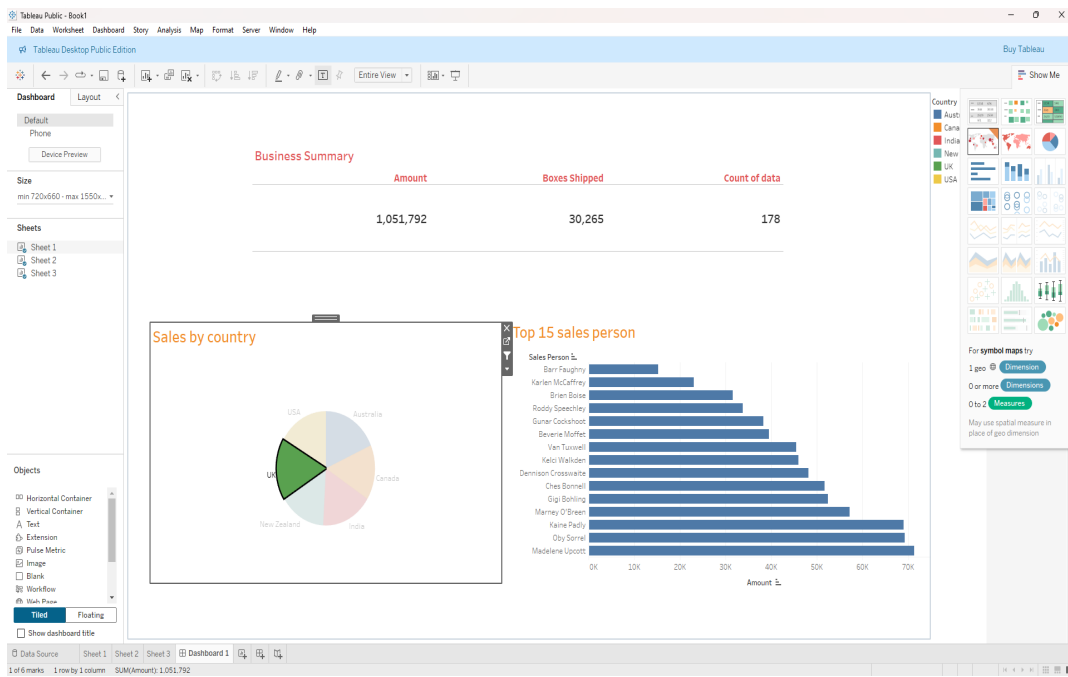
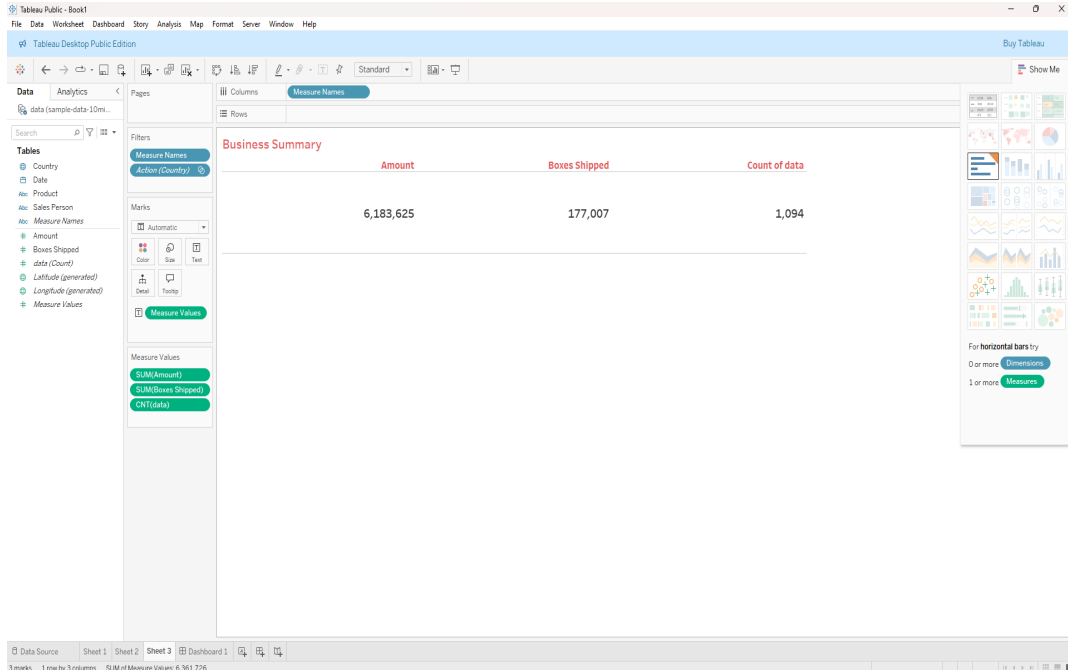
- Tableau Public Edition
- Excel for data preparation
- SQL for preprocessing
- Python for validation

Dashboard Components

- KPI Summary (Total Sales, Boxes Shipped, Record Count)
- Pie Chart: Sales by Country
- Bar Chart: Top 15 Salespersons
- Interactive filters and visuals

Dashboard Screenshots





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