Global Sales Performance Dashboard

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Github: https://github.com/AM-31/Guvi-Data-Analytics.git



To design an interactive dashboard comparing sales performance across continents.

This helps identify top-performing regions, growth trends, and product success across markets.

Project Framework

1.Data Used:

Sales transactions with fields like: Date, Country, Region, SalesAmount, Product.

2.Key Metrices:

a. Total Sales by Region.

b.Monthly Growth Trends.

c.Top-Selling Products per Region.

Dataset Used:

						SalesAmou	
OrderID	Product	Category	Region	Country	OrderDate	nt	Month
1001	Laptop	Tech	Asia	India	2025-01-03	1250	January
1002	Chair	Furniture	Europe	Germany	2025-01-05	230	January
1003	Printer	Office	America	USA	2025-01-07	480	January
1004	Desk	Furniture	Europe	France	2025-01-10	610	January
1005	Monitor	Tech	Asia	Japan	2025-01-13	890	January
1006	Bookshelf	Furniture	America	Canada	2025-01-16	350	January
1007	Whiteboard	Office	Africa	Nigeria	2025-01-18	150	January
1008	Tablet	Tech	Europe	UK	2025-01-21	970	January
1009	Printer	Office	Asia	China	2025-01-25	450	January
1010	Desk	Furniture	America	Brazil	2025-01-28	420	January

Project Framework

3.Tools:

a.Power BI or Tableau.

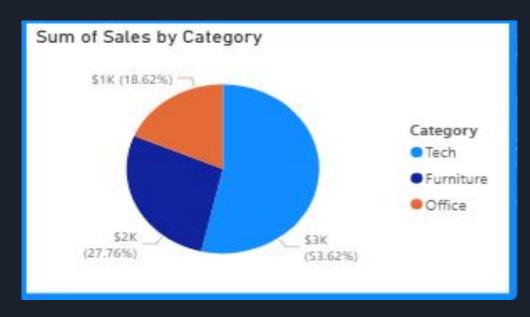
b.Excel for pre-cleaning.

c.Map-based charts and time-series visualizations



• Pie Charts: Revenue distribution

by categories.



• **Line Charts:** Monthly growth trends.

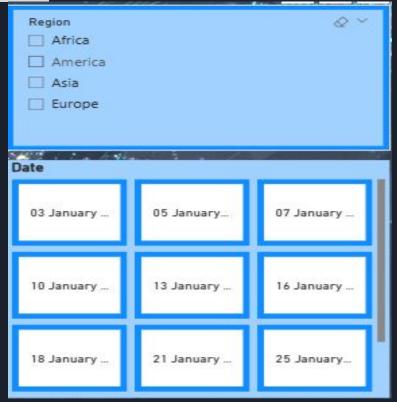


• **Bar Charts:** Top-selling products

by region.



• **Filters:** Product Category, Year, Date, Country.





1.A global sales dashboard with drill-down capability.

2. Highlights of best-performing regions.

3. Identification of seasonal trends.

4. Strategic tool for market expansion planning.





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Thank You