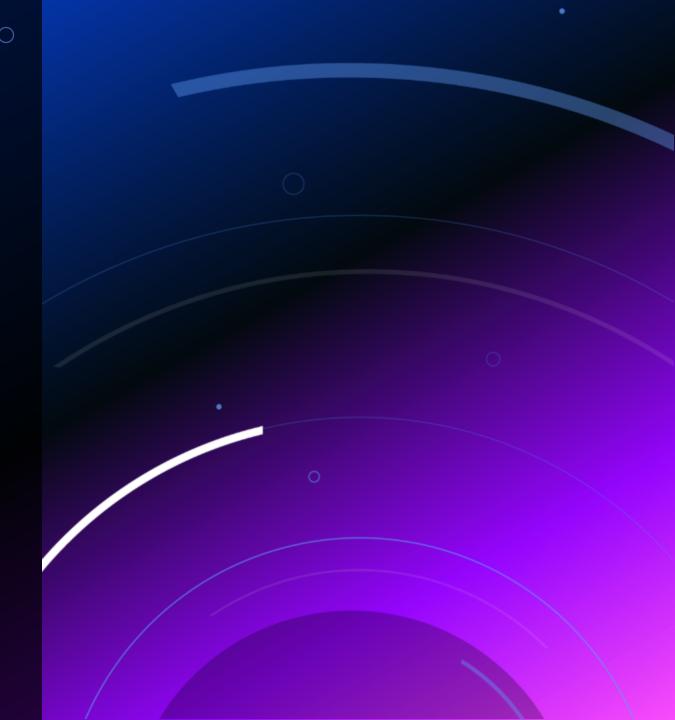
AN ANALYSIS OF SALE PRICE AND FEATURES USING TABLEAU

AGENDA

- I. Intrducation
- 2. Sale trend
- 3. Sale price
- 4. Features
- 5. Advantages
- 6. Disadavantages
- 7. Conclusion



INTRODUCATION

The analysis will leverage Tableau's capabilities to create interactive dashboards and visualizations. These visualizations will allow for a deeper understanding of how different product features correlate with sales prices and overall sales volume. For example, we can explore: Price Sensitivity: How do changes in product features affect the price point and ultimately, sales volume? Feature Performance: Which features are most associated with higher sales or higher prices? Customer Segmentation: How do different customer segments respond to specific features and price ranges? Sales Trends: How have sales of products with specific features changed over time?





FEATURES

The analysis will leverage Tableau's capabilities to create interactive dashboards and visualizations. These visualizations will allow for a deeper understanding of how different product features correlate with sales prices and overall sales volume. For example, we can explore:

Price Sensitivity: How do changes in product features affect the price point and ultimately, sales volume?

Feature Performance: Which features are most associated with higher sales or higher prices?

Customer Segmentation: How do different customer segments respond to specific features and price ranges?

* ADVANTAGES

INTUITIVE DATA VISUALIZATION FOR TREND ANALYSIS

FLEXIBLE DATA INTEGRATION FOR COMPREHENSIVE INSIGHTS

REAL TIME PRICING ANALYSIS AND OPTIMIZATION

SCALABILITY FOR LARGE DATASETS

GEOSPATIAL ANALYSIS FOR REGIONL TRENDS

DISADVANTAGE

HIGH COST AND SCALABILITY

LIMITED DATA PREPARATION CAPABILITIES

SECURITY LIMITATION FOR SENSITIVE PRICING DATA

DEPENDENCE ON EXTERNAL TOOLS

CONCLUSION

USING TABLEAU YOU CAN EFFECTIVELY ANALYZE SALE PRICES AND FEATURES TO UNCOVER ACTIONABLE INSIGHTS SUCH AS PRICES DRIVERS, MARKET,TRENDS,AND PRICING INEFFICIENCIES.BY LEVERAGING TABLEAUS DRAG AND DROP INTERFACE MAKE DATA DRIVEN DECISIONS.