TOES AROUND SALES ANALYSIS

DESCRIPTION:

This **Sales Analysis Power BI project** leverages Power BI's advanced data visualization and analytical capabilities to provide comprehensive insights into sales performance. The goal of this project is to enable decision-makers to gain a deeper understanding of sales trends, customer behavior, and key business metrics through interactive and dynamic dashboards.

Problem statement
kpi'S(key point indicators)

1. **Total Sales Analysis** : Understand the overall sales performance of Toes Around over time.

2. **Profitability analysis** : Understand the total profit generated by Toes Around across different dimension

3. **Sales Volume Analysis** : Examine the total units sold to gain insights into product demand.

4. **Pricing strategy** : Determine the average price per unit to assess the pricing strategy.

5. **Margin analysis** : Evaluate the average margin to understand the overall profitability of sales.

Health Care Analytics

Description:

This project leverages to provide an in-depth analysis of health related data enabling data-driven decision-making for healthcare stakeholders.

The data set includes the data about the patients diagnosed at

Clinic .

The various attributes about the patients and the history is recorded.

KEY POINT INDICATORS

Interactive Dashboards: Visualize key health metrics, such as treatment outcomes, and disease trends.

Predictive Insights: Incorporates models for predicting patient risks, patients health count.

Data structure : In this dashboard used different data structure like Demographics, weight data. Smoking habits , Health Risk ,

Real-Time Monitoring: Tracks critical indicators, such as bed occupancy rates and resource utilization, to support efficient operations.

We use different visuals to analyze the data like card visuals, pie/Donut chart, Bar chart .