Forecasting Accuracy Analysis Using Power BI

This project utilizes Power BI to automatically calculate forecasting accuracy rates for the sales team, providing a comprehensive view of sales performance across individuals, teams, and historical trends. The dashboard enhances data-driven decision-making by offering real-time tracking, performance comparisons, and error analysis.

Key Features of the Dashboard:

- Automated Forecasting Accuracy Calculation: Eliminates manual efforts by dynamically computing accuracy rates based on historical data.
- **Performance Tracking**: Monitors individual and team performance over time, identifying trends and areas for improvement.
- **Drill-Down Capabilities**: Enables users to filter by individual sales representatives, teams, industries, and time periods for in-depth insights.
- Error Analysis & Performance Benchmarking: Highlights forecasting deviations to help teams refine their sales predictions.
- **Historical Trends & YoY Comparisons**: Provides a long-term view of forecasting accuracy evolution.

The screenshots included below showcase different pages of the dashboard, illustrating forecast accuracy by industry, sales representative rankings, detailed performance breakdowns, and trend analysis.









