Task 2: Power BI Dashboard – Superstore Sales Analysis

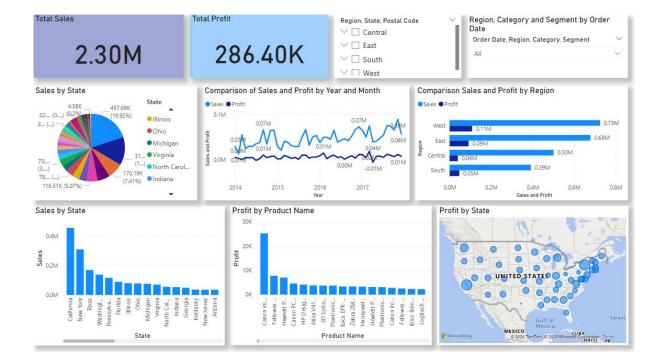
This project analyses the Superstore sales dataset using Power BI to uncover key business insights.

Key Features:

- Visuals for Sales & Profit trends, Top/Bottom Products, Regional performance, and Discount impact
- Interactive filters for Region, Segment, Year, and Category
- KPIs for Total Sales, Profit, Average Discount, and Delivery Time
- Insight summaries added below charts and on a final summary page

Tools Used: Power BI Desktop, Excel, DAX

Goal: Provide business stakeholders with clear, actionable insights to improve sales strategy and product performance.



Insights:

- Sales (96.76% increase) and Profit (62.96% increase) both trended up between January 2014 and December 2017.
- Profit started trending up on November 2016, rising by 142.47% (4,356.11) in 13 months.
- Sales jumped from 29,639.83 to 65,426.31 during its steepest incline between May 2014 and December 2014.
- California accounted for 19.92% of Sales.
- At 4,57,687.63, California had the highest Sales and was 49,653.52% higher than North Dakota, which had the lowest Sales at 919.91.
- Across all 49 State, Sales ranged from 919.91 to 4,57,687.63.
- Sales and total Profit are positively correlated with each other.
- Sales and Profit diverged the most when the Region was West, when Sales were 6,17,039.38 higher than Profit.

