In this project, I built a **Sales Insights Dashboard** using **Power BI**, integrating data from an SQL database. The process involved:

- Establishing an SQL Connection: Connected Power BI to a structured sales database.
- Data Modeling & DAX Queries: Created calculated measures using DAX (Data Analysis Expressions) to derive key business insights.
- **Dashboard Development**: Designed an interactive dashboard displaying **revenue**, **profit** margins, sales trends, and customer segmentation.
- Market & Customer Analysis: Visualized profit and revenue contributions by different markets and identified top customers based on revenue.

The final dashboard provides **data-driven insights** that can help businesses optimize sales strategies and improve decision-making.