# 🔍 Power BI Project – Data Analysis Dashboard

This project demonstrates a data-driven dashboard built using Power BI. It visualizes key metrics and allows interactive exploration of the dataset.

## 📁 File Included

- `powerbi 2 project.pbix` – Power BI project file

## 📊 Features

- Dynamic and interactive dashboard

- KPI visuals with filters

- Clean, professional layout

- Slicer for segmented analysis

## 🚀 Getting Started

1. Clone the repository or download the `.pbix` file.

2. Open the file using \*\*Power BI Desktop\*\*.

3. Explore, analyze, and customize the visuals based on your own dataset.

## 📌 Requirements

- Power BI Desktop (latest version)

## 📷 Screenshots

\_Add screenshots of your report here (you can export them from Power BI as PNG and upload to `/assets` folder)\_

## 🛠️ Future Enhancements

- Integrate real-time data sources

- Publish to Power BI Service

- Add more filters and user interactions

## 📚 License

This project is open-source and available under the [MIT License](LICENSE).

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Feel free to contribute or provide feedback!