🍕 Pizza Sales Analysis with SQL :

👋 Hey there!

I'm excited to share my latest **SQL project**, where I analyzed a **real-world Pizza Sales Dataset** to generate **actionable business insights**.

📌 Project Highlights ---

- 📦 **Total revenue and order breakdown**

- 🍕 **Top-selling pizza types by quantity & revenue**

- 📈 **Cumulative revenue growth over time**

- 📊 **Category-wise performance analysis**

- ⏰ **Most popular pizza size and ordering hours**

- 🧠 **Advanced SQL features** like:

    - Window functions

    - Grouping & aggregation

    - Table joins

    - Subqueries

💡 Skills Used ---

- SQL (MySQL / PostgreSQL style)

- Data Aggregation & Analysis

- Business Intelligence Thinking

- Window Functions & Complex Queries

- Real-World Data Interpretation

🎯 What I Learned ---

This project helped me:

- Sharpen my SQL fundamentals

- Apply analytics to solve real business problems

- Visualize patterns and trends in sales data

- Think like a **data analyst** 📊

📂 Dataset ---

The dataset includes:

- `orders`: Order date & time

- `order_details`: Pizzas and quantities per order

- `pizzas`: Pizza size and price

- `pizza_types`: Name and category of pizzas

📎 How to Explore ---

You can run all SQL queries in a SQL environment like:

- **MySQL Workbench**

- **pgAdmin**

- **DB Fiddle** or **Mode Analytics**

Queries are structured from **basic to advanced**, making it beginner-friendly and great for practice.

🔖 Tags ---

`#SQL` `#DataAnalysis` `#DataAnalytics` `#PortfolioProject`

`#BusinessIntelligence` `#PizzaSales` `#AspiringDataAnalyst`

`#SQLProject` `#DataSkills`