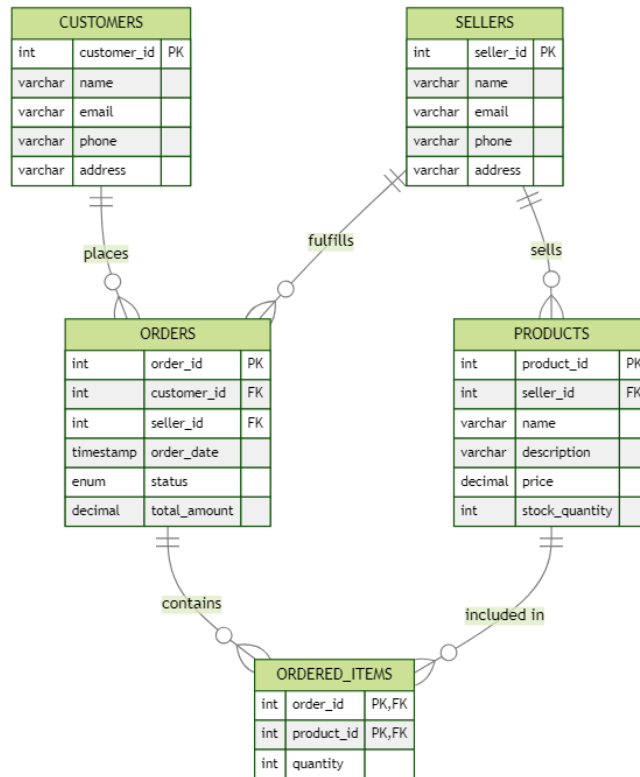


DATA ODYSSEY

“This database is designed for an e-commerce platform that connects sellers and customers through an online marketplace. It contains essential datasets related to orders, products, customers, and ordered items..”



SQL Investigation Challenge:

A frustrated customer, **John Doe**, insists he's placed multiple orders—but his account shows nothing. Is it an error, or is something missing?

Your task: Retrieve **all past orders** placed by **John Doe**, including **order date** and **status**. Can you uncover the lost order history? 🕵️📦🔍

| +-----+-----+ | |
|---------------|---------------------|
| status | order_date |
| +-----+-----+ | |
| Shipped | 2025-02-01 10:30:00 |
| Pending | 2024-02-13 07:25:00 |
| Delivered | 2024-03-02 10:45:00 |
| +-----+-----+ | |