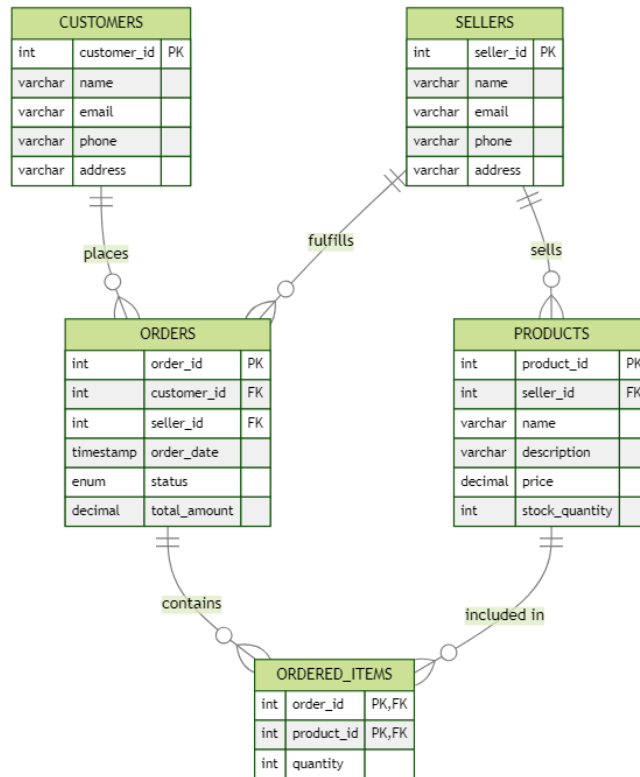# DATA ODYSSEY

"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.."

CUSTOMERS

int	customer_id	PK
varchar	name	
varchar	email	
varchar	phone	
varchar	address	

SELLERS

int	seller_id	PK
varchar	name	
varchar	email	
varchar	phone	
varchar	address	

places

fulfills

sells

ORDERS

int	order_id	PK
int	customer_id	FK
int	seller_id	FK
timestamp	order_date	
enum	status	
decimal	total_amount	

PRODUCTS

int	product_id	PK
int	seller_id	FK
varchar	name	
varchar	description	
decimal	price	
int	stock_quantity	

contains

included in

ORDERED_ITEMS

int	order_id	PK,FK
int	product_id	PK,FK
int	quantity	

SQL Revenue Investigation:

Abdullah, the owner of **Zara**, has been running his store for months—but he has **no idea** how much money he's made. Could his revenue be hiding in plain sight?

Your task: Write a query to calculate the **total revenue** from all **delivered orders**. Time to show Abdullah the true power of his sales! 💰🧑‍💼📊

```
+------+---------------+
| name | total_revenue |
+------+---------------+
| Zara |       2222.10 |
+------+---------------+
```