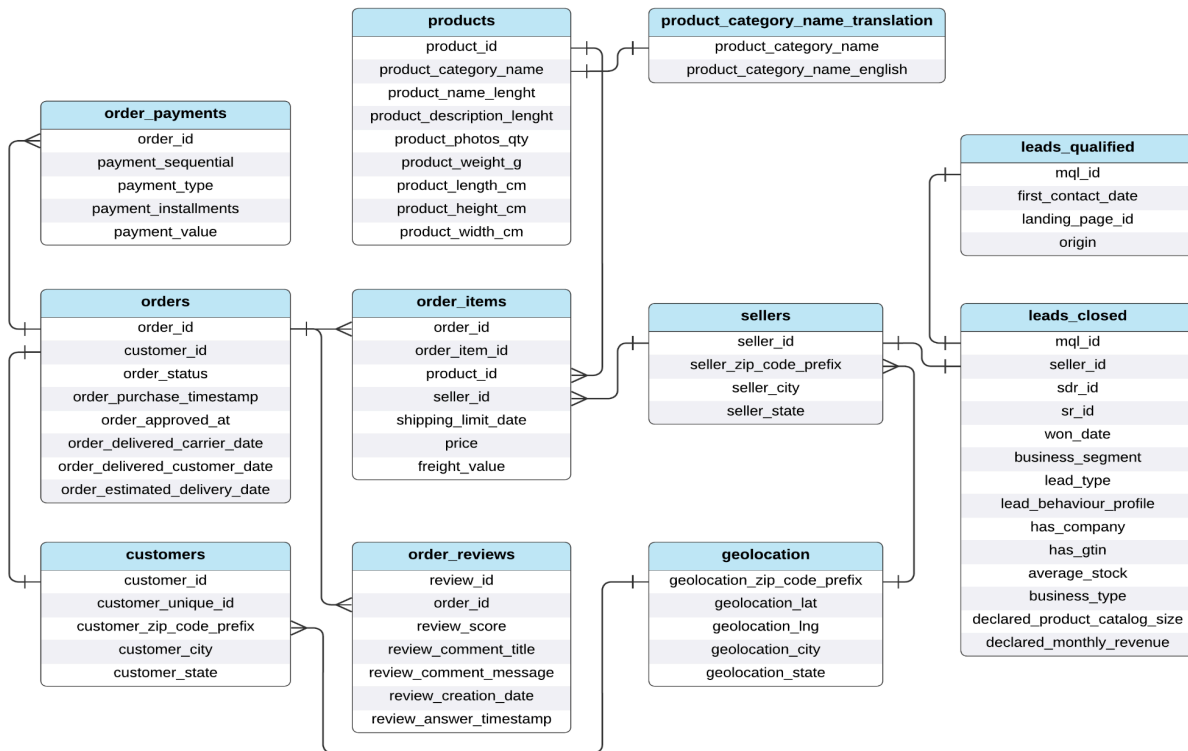


DATA ODYSSEY

“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, payments, deliveries, and reviews. The database helps in tracking sales performance, customer behavior, shipping efficiency, and seller ratings.”

DATABASE SCHEMA



Problem 1: Highest-Grossing Sellers

Scenario:

An e-commerce platform wants to identify the top-performing sellers to offer them exclusive benefits and marketing promotions. To do this, they need to find the top 5 sellers who have generated the highest total revenue from orders.

Problem:

Find the top 5 sellers who generated the highest total revenue (sum of price) from orders. Include the **seller_id** and their **total revenue**.

seller_id	total_revenue
4869f7a5dfa277a7dca6462dcf3b52b2	229472.63
53243585a1d6dc2643021fd1853d8905	222776.05
4a3ca9315b744ce9f8e9374361493884	200472.92
fa1c13f2614d7b5c4749cbc52fecda94	194042.03
7c67e1448b00f6e969d365cea6b010ab	187923.89