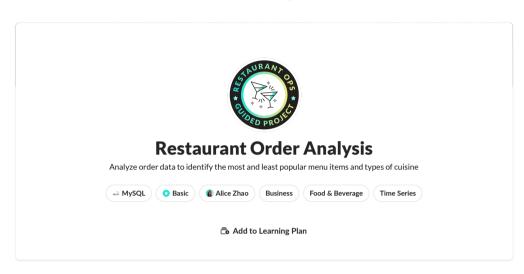
Guided Projects / Good evening, Osaroh



Osaroh Ekhoragbon

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Project Brief



The Data Set

Restaurant Orders

A quarter's worth of orders from a fictitious international cuisine restaurant

MySQLMultiple tablesFile typeData structure

12266

of records # of fields

View Details



OBJECTIVE 1

Explore the items table

Your first objective is to better understand the items table by finding the number of rows in the table, the least and most expensive items, and the item prices within each category.

Task

View the menu_items table and write a query to find the number of items on the menu Show hint

Show hint

What are the least and most expensive items on the menu?

How many Italian dishes are on the menu? What are the least and most expensive Italian dishes on the menu?

Show hint

How many dishes are in each category? What is the average dish price within each category?

Show hint

(o

Watch solution



our second objective is to better understand the orders table by finding the date range, the number of items within each order, and ne orders with the highest number of items.		
	Task	
	View the order_details table. What is the date range of the table?	Show hint
	How many orders were made within this date range? How many items were ordered within this date range?	Show hint
	Which orders had the most number of items?	Show hint
	How many orders had more than 12 items?	Show hint

