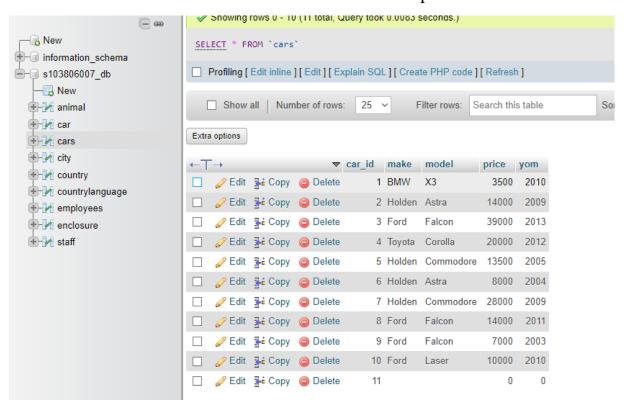
Student Name: Nguyen Anh Vu

Student ID: 103806007

Lab 07

Task 1: Create a new table cars used for a car dealership

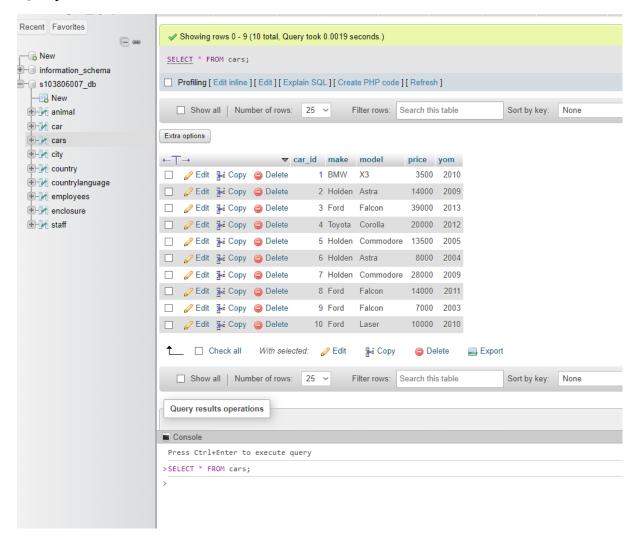


Query used:

Task 2: Querying the table

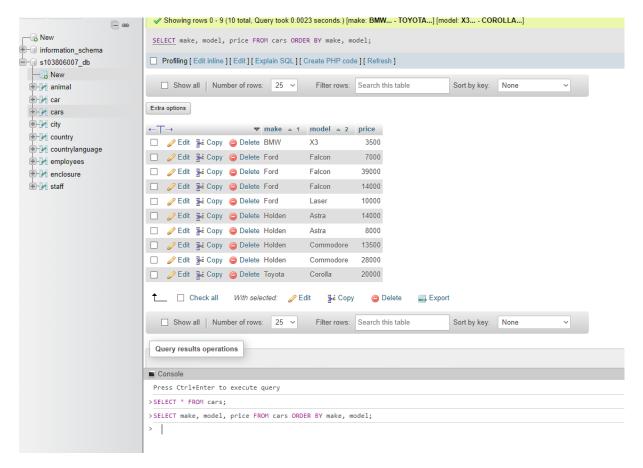
1. Return all record

Query: "SELECT * FROM cars;"

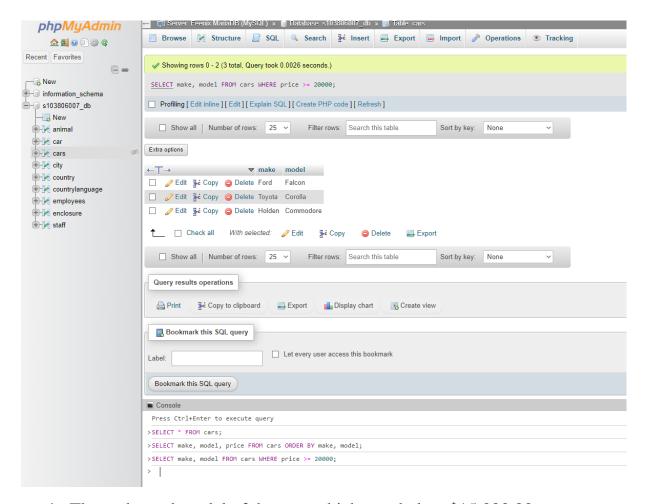


2. Make, model, and price, sorted by make and model

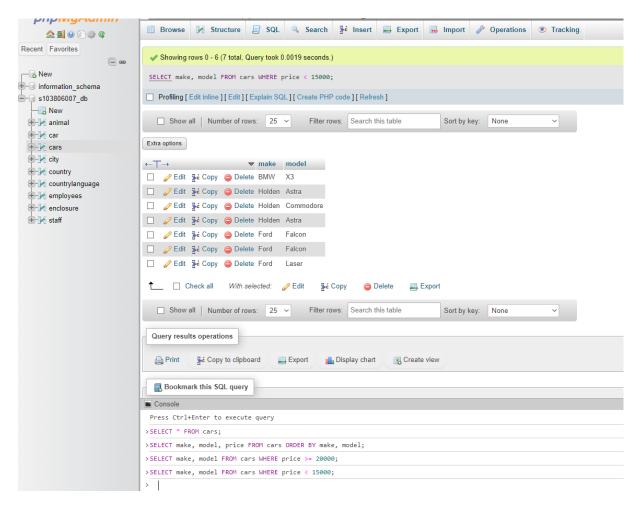
Query: "SELECT make, model, price FROM cars ORDER BY make, model;"



3. The make and model of the cars which cost \$20,000.00 or more Query: "SELECT make, model FROM cars WHERE price >= 20000;"



4. The make and model of the cars which cost below \$15,000.00 Query: "SELECT make, model FROM cars WHERE price < 15000;"



5. The average prices of cars for similar make

Query: "SELECT make, AVG(price) AS AveragePrice FROM cars GROUP BY make;"

