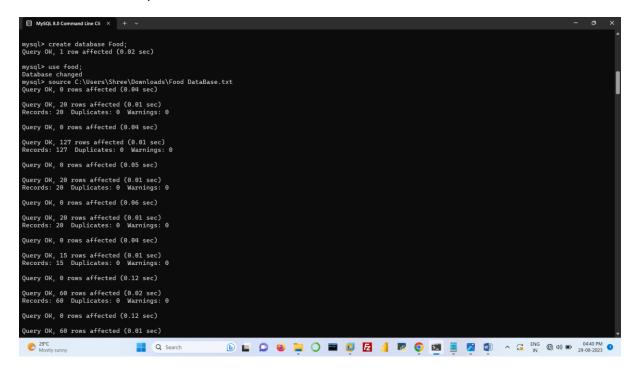
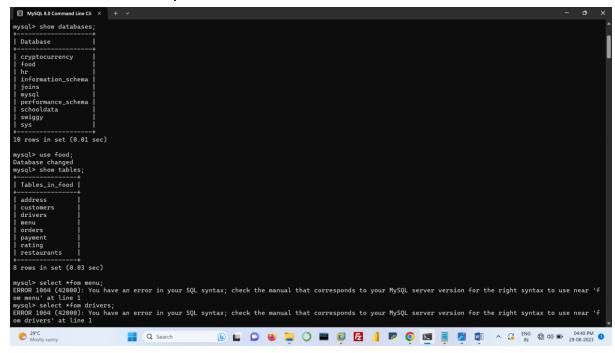
Food DataBase Queries.

- 1 create database Food;
- 2 use food;

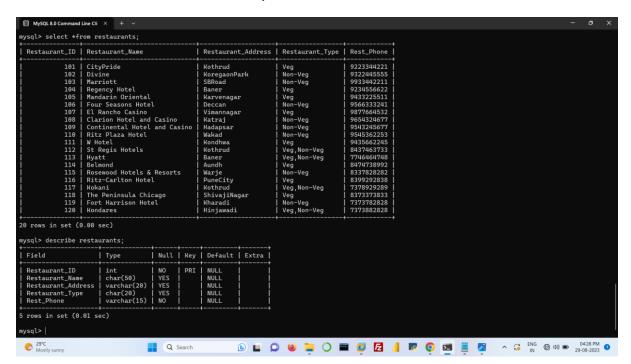


3 - show tables;

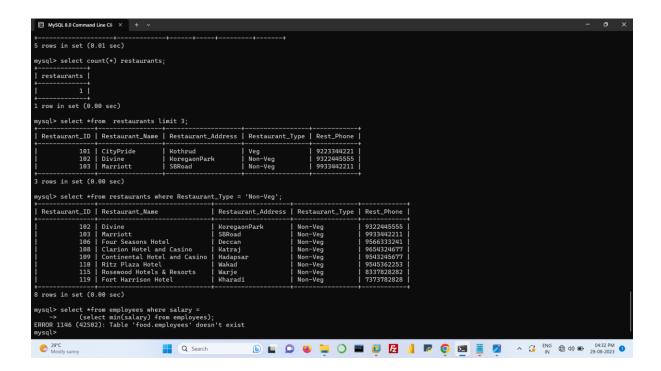


4 - select *from restaurant;

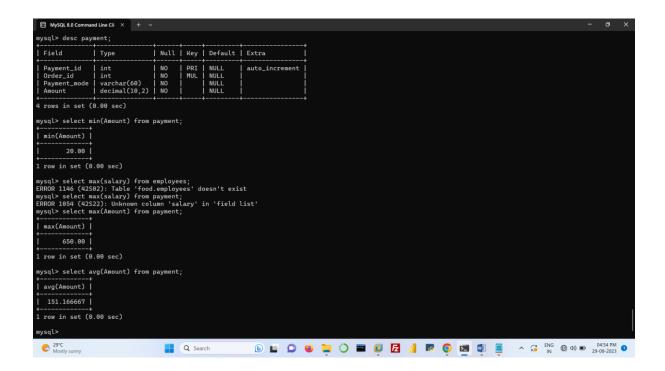
5 - describe restaurant;



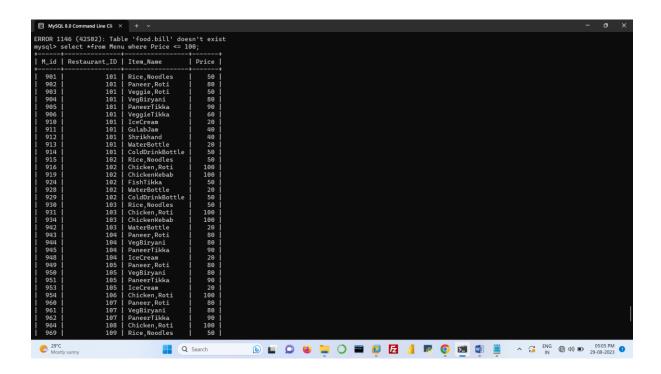
- 6 select count(*) restaurants;
- 7 select *from restaurants limit 3;
- 8 select *from restaurants where Restaurant_Type =
 'Non-Veg';



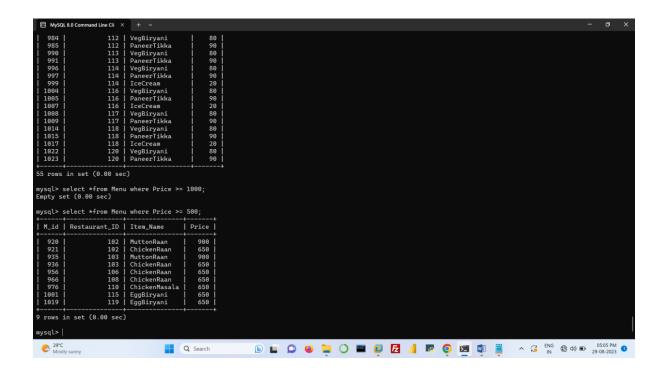
- 9 select min(Amount) from payment;
- 10 select max(Amount) from payment;
- 11 select avg(Amount) from payment;



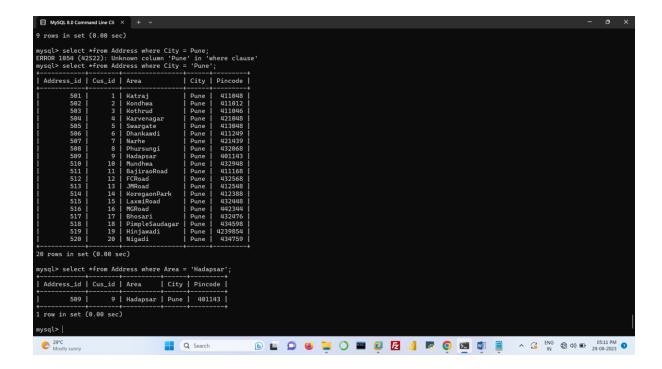
12 - select *from Menu where Price <= 100;



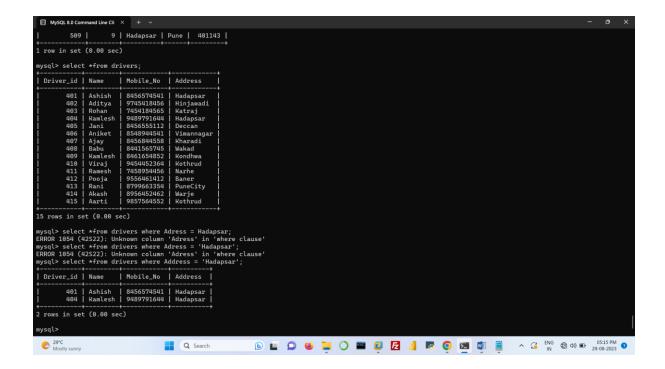
13 - select *from Menu where Price >= 500;



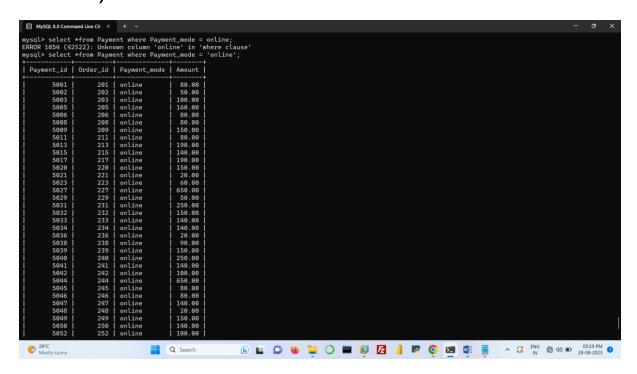
- 14 select *from Address where City = 'Pune';
- 15 select *from Address where Area = 'Hadapsar';



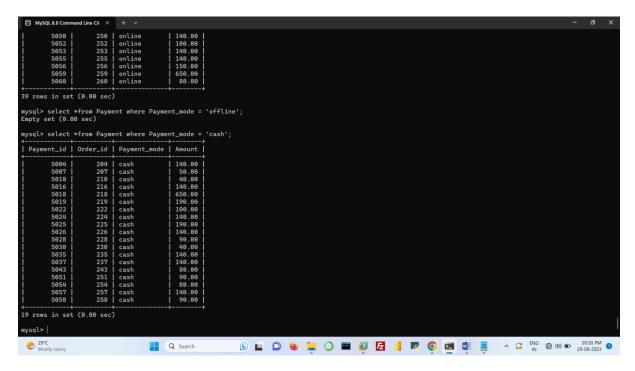
- 16 select *from drivers;
- 17 select *from drivers where Address = 'Hadapsar';



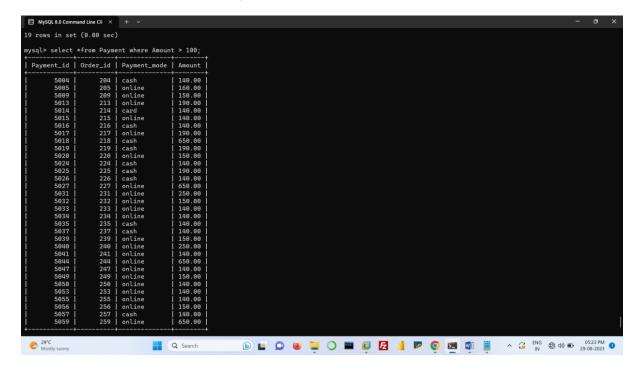
18 - select *from Payment where Payment_mode =
'online';



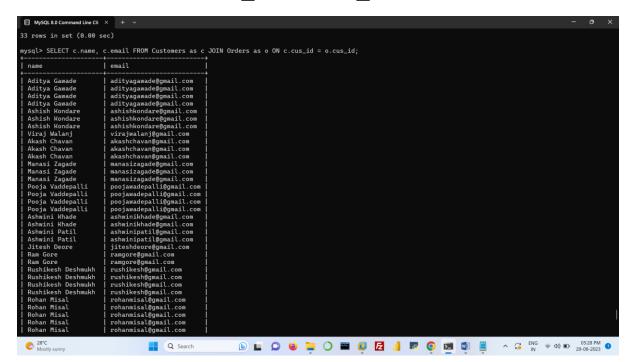
19 - select *from Payment where Payment_mode =
'cash';



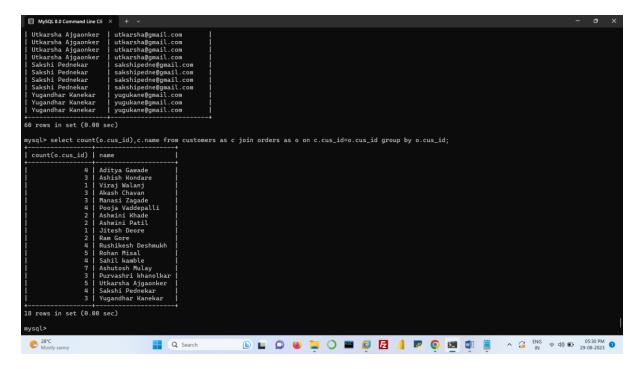
20 - select *from Payment where Amount > 100;



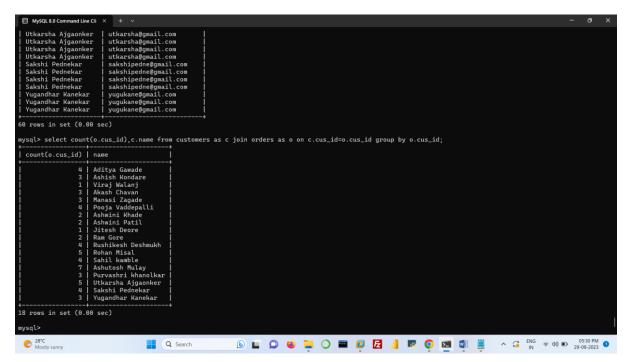
21 - SELECT c.name, c.email FROM Customers as c JOIN Orders as o ON c.cus_id = o.cus_id;



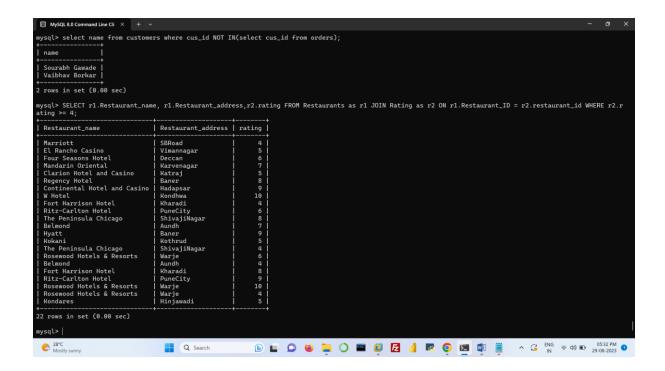
22 - select count(o.cus_id),c.name from customers as c join orders as o on c.cus_id=o.cus_id group byo.cus_id;



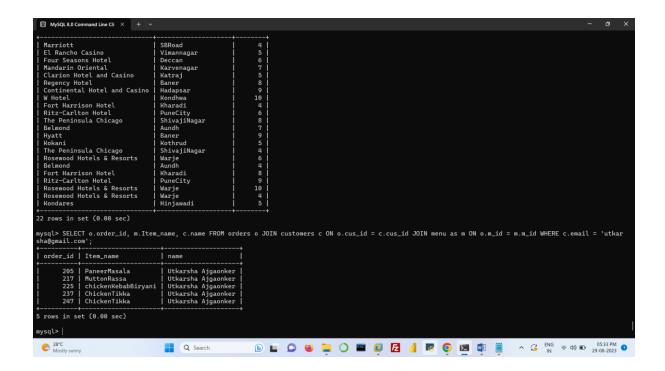
23 - select name from customers where cus_id NOT IN(select cus_id from orders);



24 - SELECT r1.Restaurant_name, r1.Restaurant_address,r2.rating FROM Restaurants as r1 JOIN Rating as r2 ON r1.Restaurant_ID = r2.restaurant_id WHERE r2.rating >= 4;



25 - SELECT o.order_id, m.Item_name, c.name FROM orders o JOIN customers c ON o.cus_id = c.cus_id JOIN menu as m ON o.m_id = m.m_id WHERE c.email = 'utkarsha@gmail.com';



- 26 SELECT d.name, COUNT(o.order_id) AS order_count
- -> FROM drivers d
- -> JOIN orders o ON d.driver_id = o.driver_id group by d.name;

