Team Member

Parth Patel

Het Thakkar

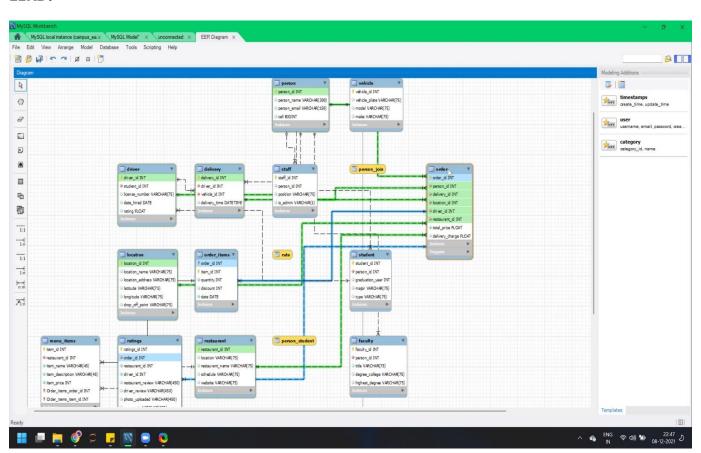
Tharani Kumaresan

Rishab Semlani

Project Introduction:

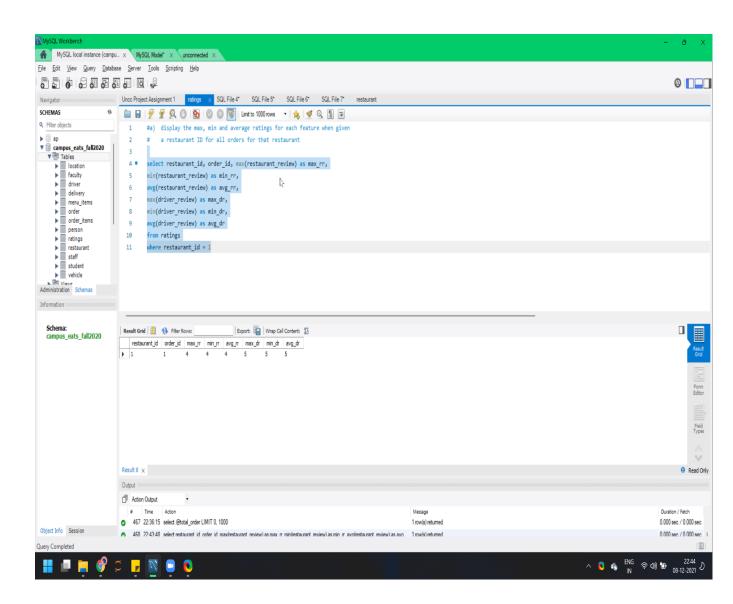
The goal of our projects is to create that manages campus controlled food delivery Service using SQL.we will be enhancing the current database with a rating system for both restaurants and delivery drivers .The database includes for person (like Student,Faculty ,Driver) , different locations, different restaurants and vehicles,delivery. MYSQL Workbench is utilized to create this environment. MySQL was used for a majority of the SQL code that allowed us to have a visual representation of the tables, schemas and databases that we created.

EERD:

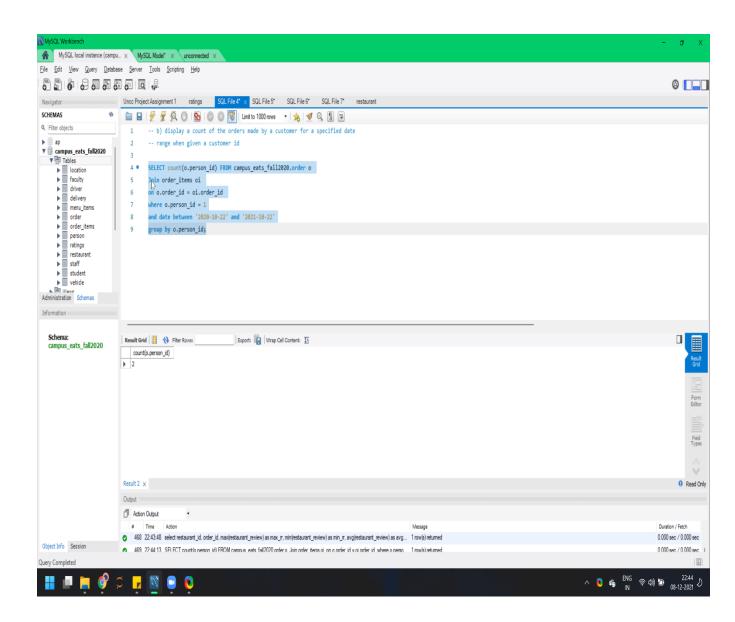


Stored Procedure:

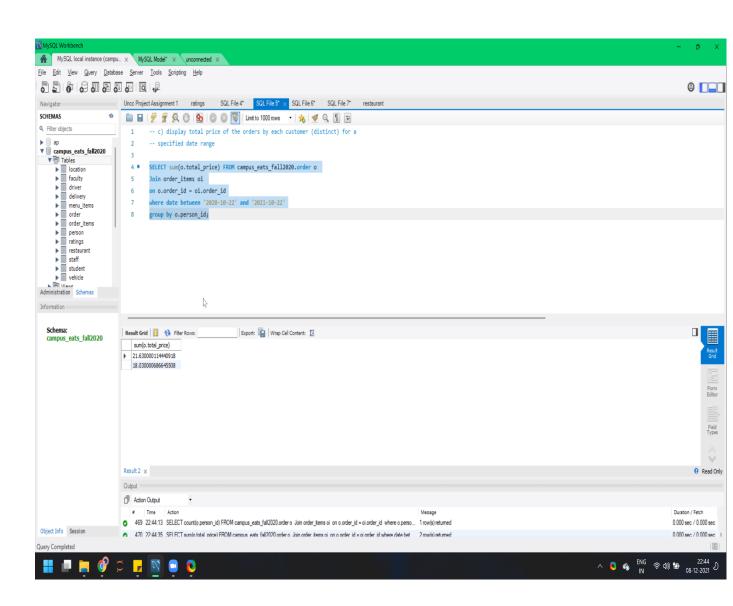
[1] display the max, min and average ratings for each feature when given a restaurant ID for all orders for that restaurant



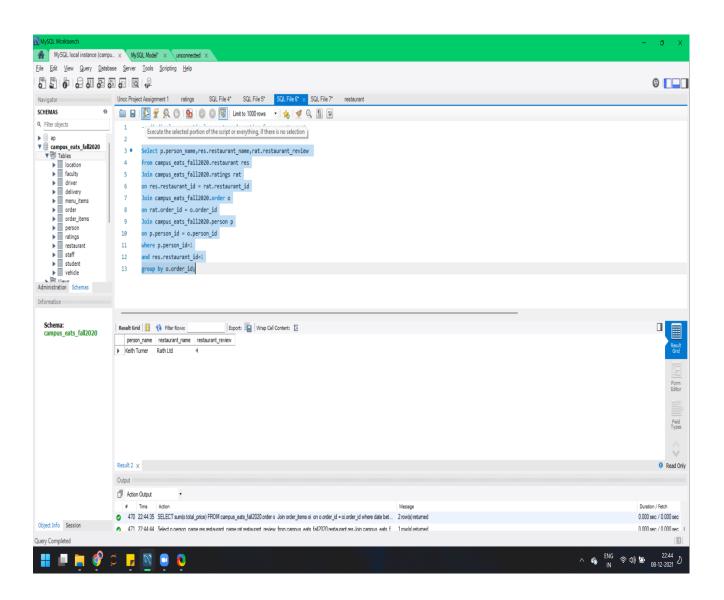
[2] display a count of the orders made by a customer for a specified date range when given a customer id



[3] display total price of the orders by each customer (distinct) for a specified date range



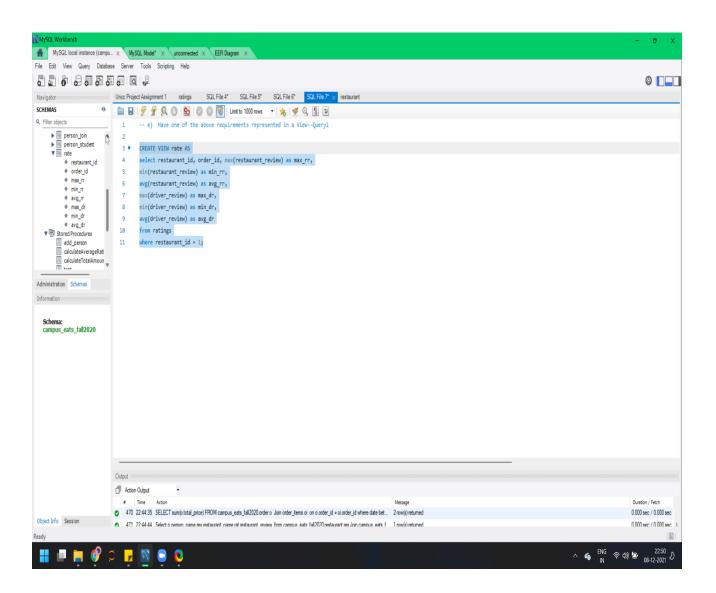
[4] display a particular customer's rating for a restaurant



[5] View

View Name: rate

Code:



[6] Stored Procedure

Stored Procedure Name: total_order_by_customer

Code:

