



**CSE 370 - DATABASE SYSTEMS**

**Report of Super-shop Management**

**Submitted By:**

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## **Project Description:**

The database is for an online super shop, which include delivery facilities for customer. Customer should sign up for shopping. Customer can login if he is already having an account. Furthermore, customer can reset password when needed.

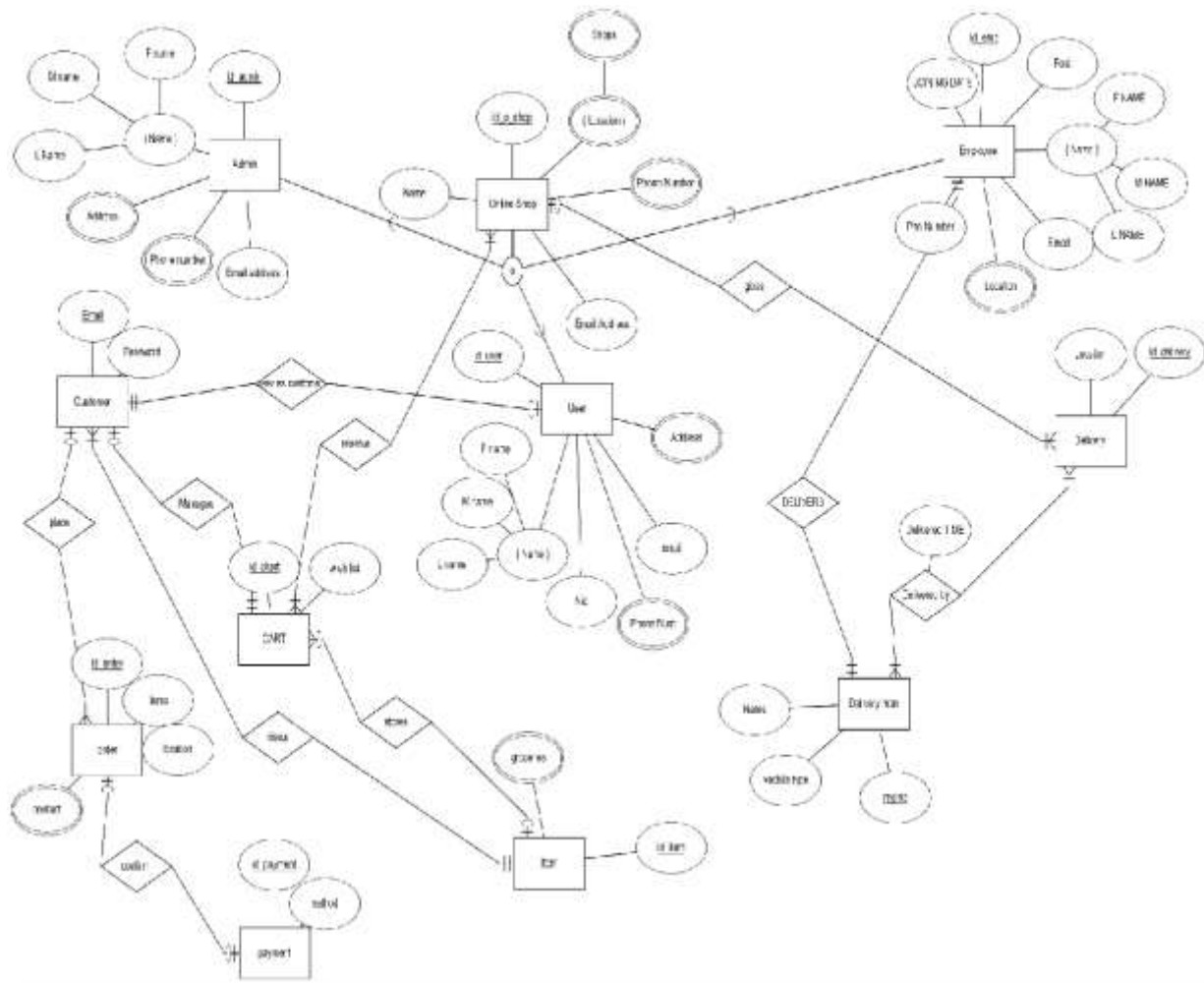
In sign up, the password should match or else it will send an alert notification to the customer.

After login/signup, customer can view the items. Customer can add desired groceries from item and add to order table.

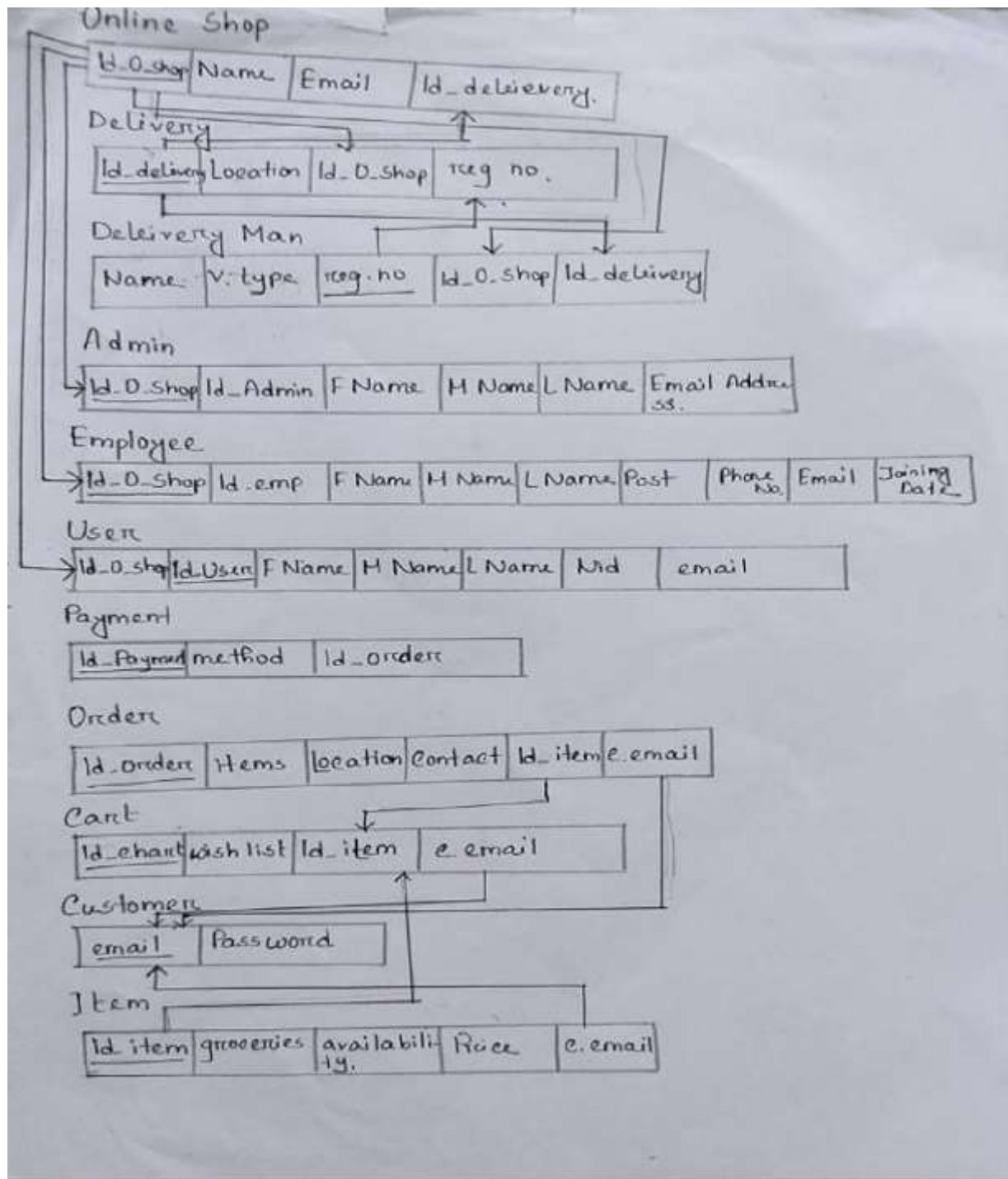
Customer have to pay full amount else; the order will be pending. If customer input insufficient amount there will be an alert message. In addition, there will be discount of 20%.

Customer can also view the name of the deliveryman.

## ER Diagram:



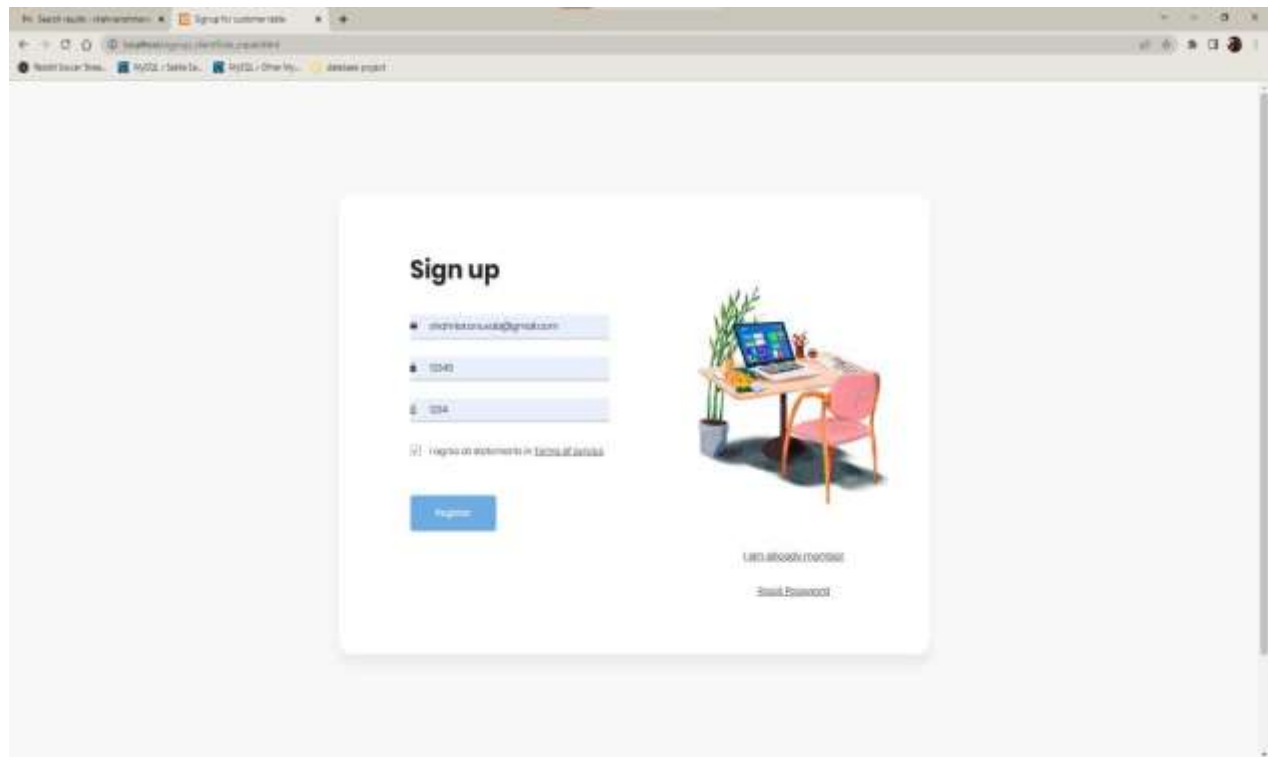
## Schema



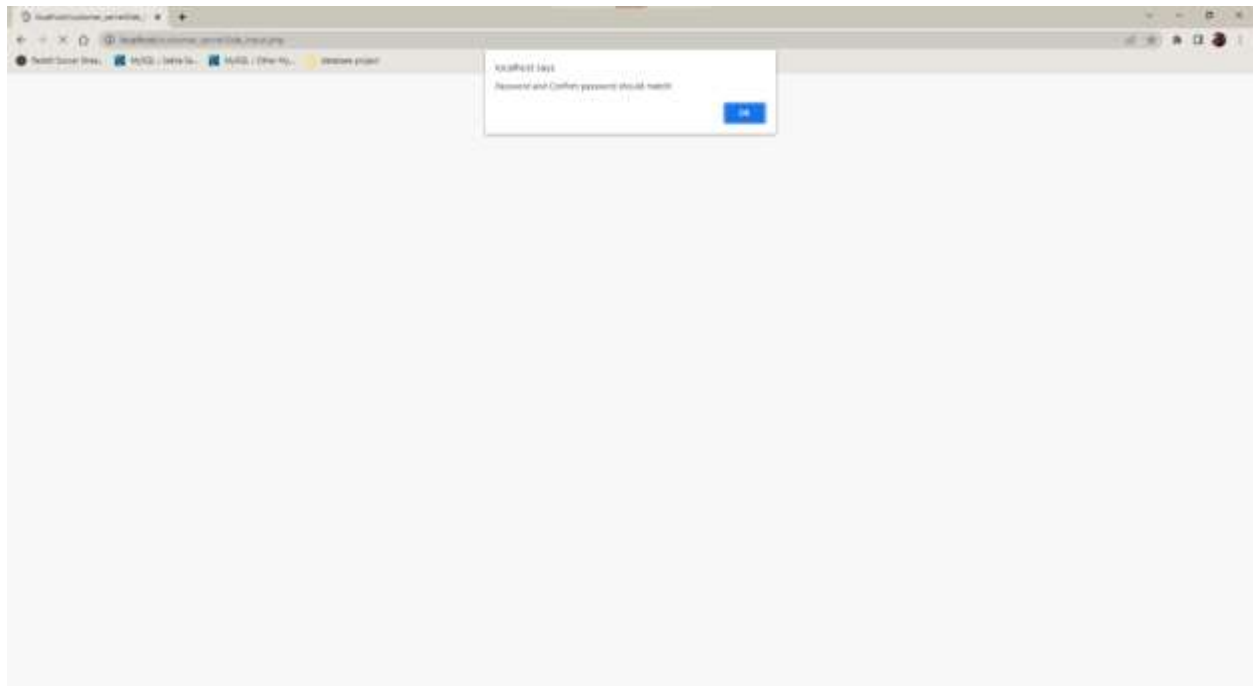
**Features:**

- Customer Can Sign up.
- Customer's Password should match.
- Customer Can Login
- Customer Can Reset Password
- Customer Can View Item
- Customer Can Pick Order
- Customer Can Pay
- 20% discount offer
- Payment Amount Should Match
- Customer can view deliveryman name
- Payment status will change automatically

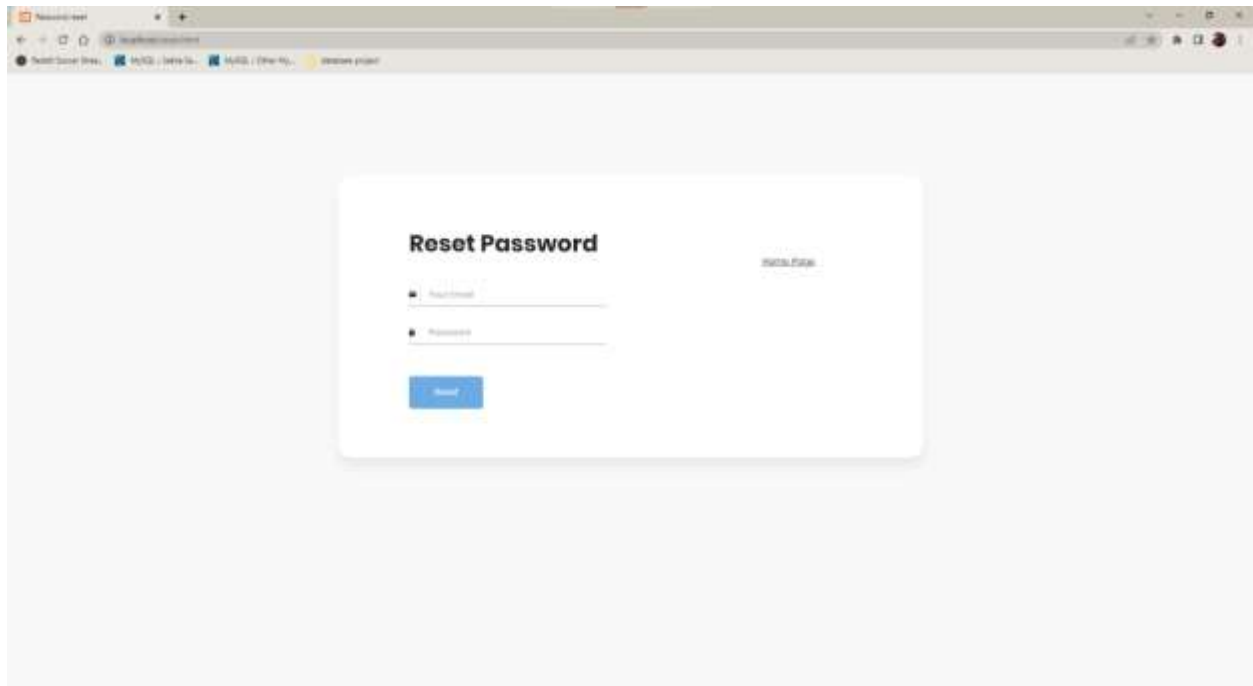
## Implemented Features:



- The sign-up page for new users.

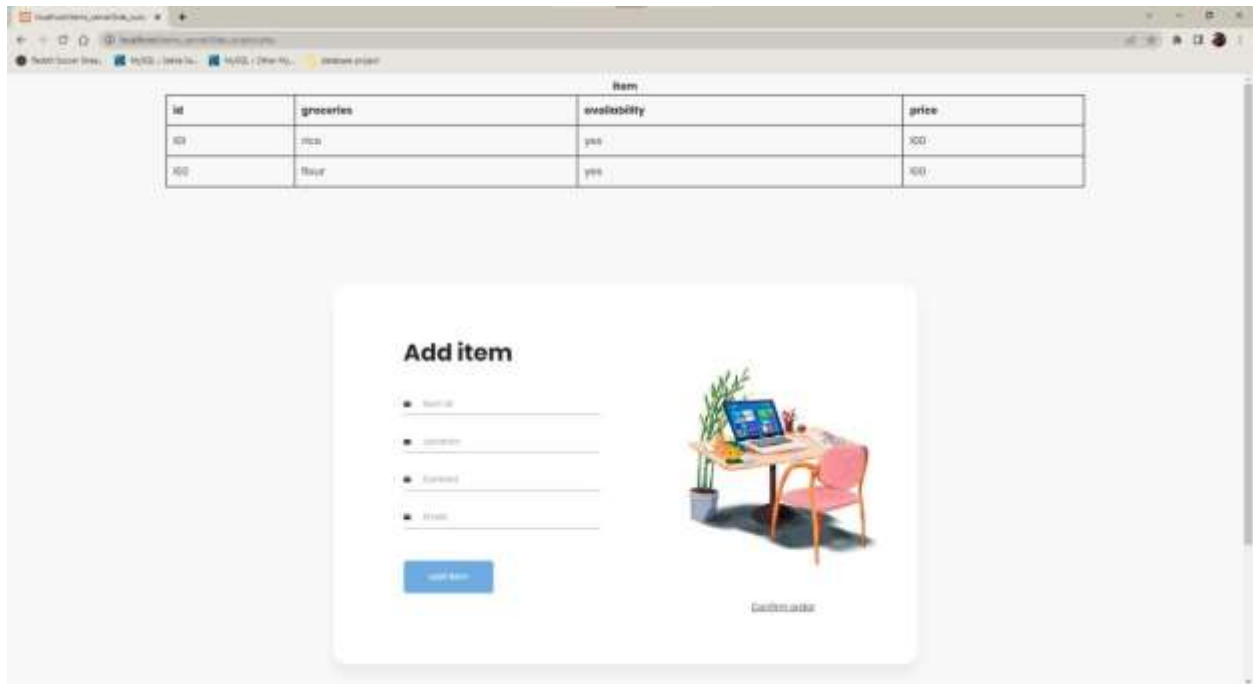


- Password does not match.



- Customer can reset password.



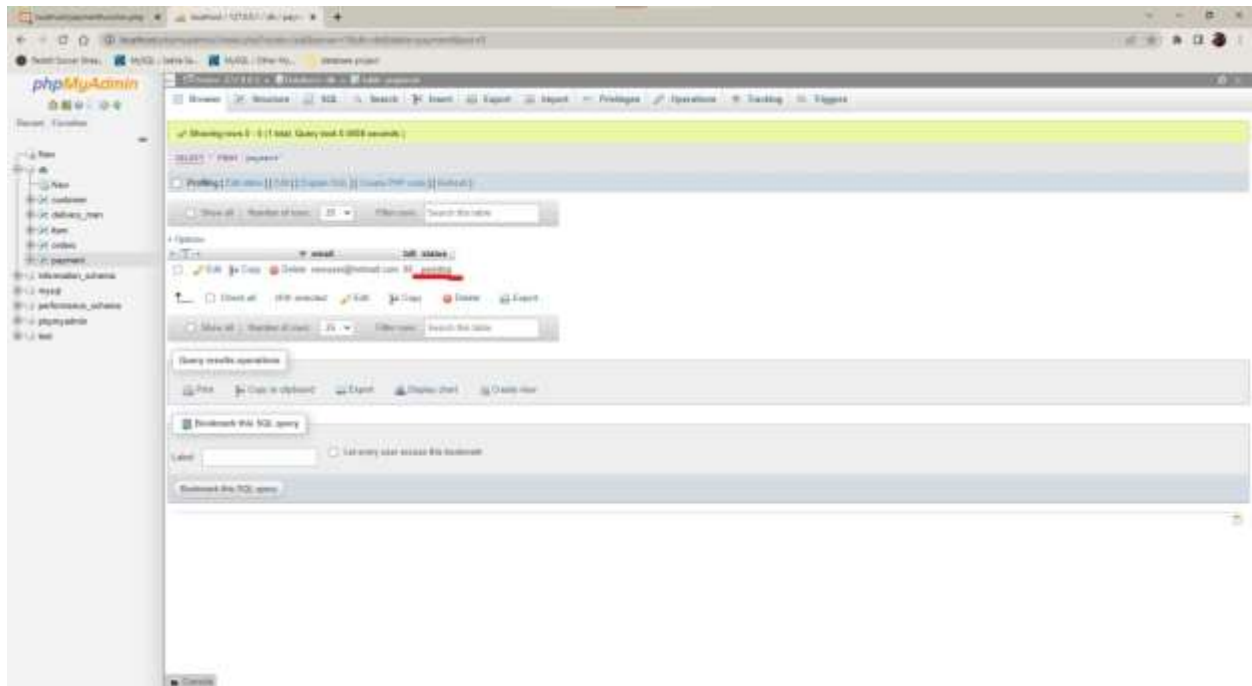


- Customer can view items and add item to order cart.





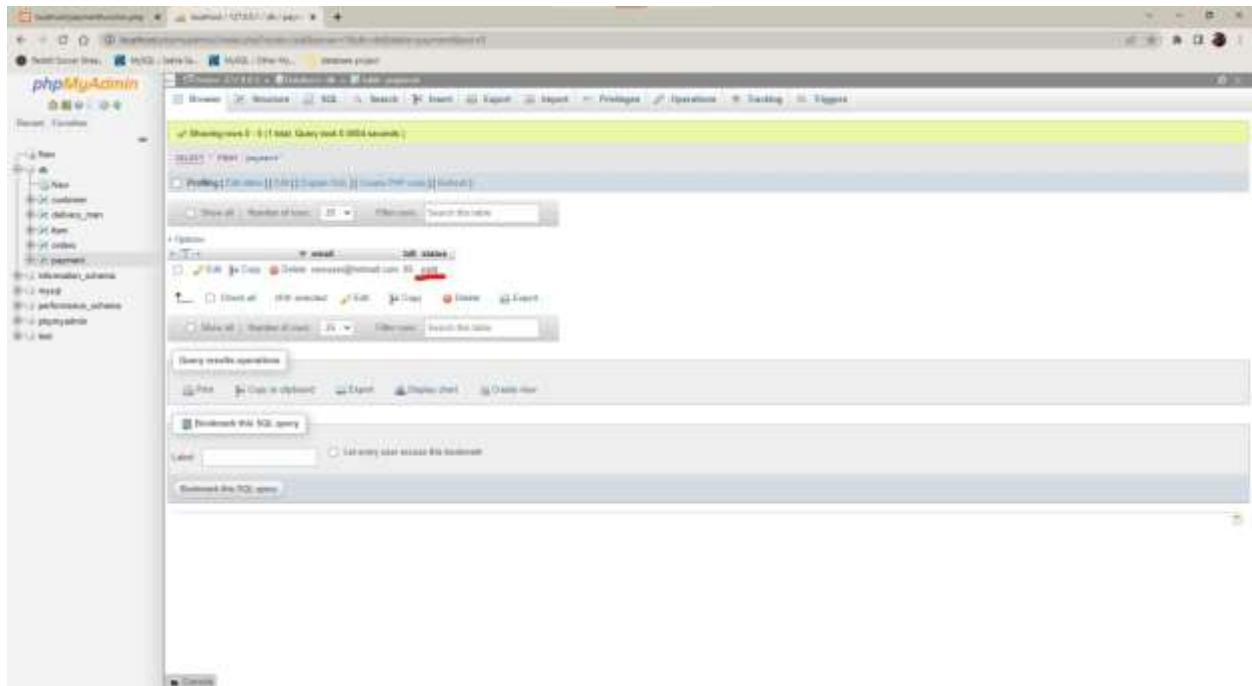
- The amount does not match.



- The amount not paid so the payment status is pending.



- The payment is successful.



- Now, the updated status of payment.