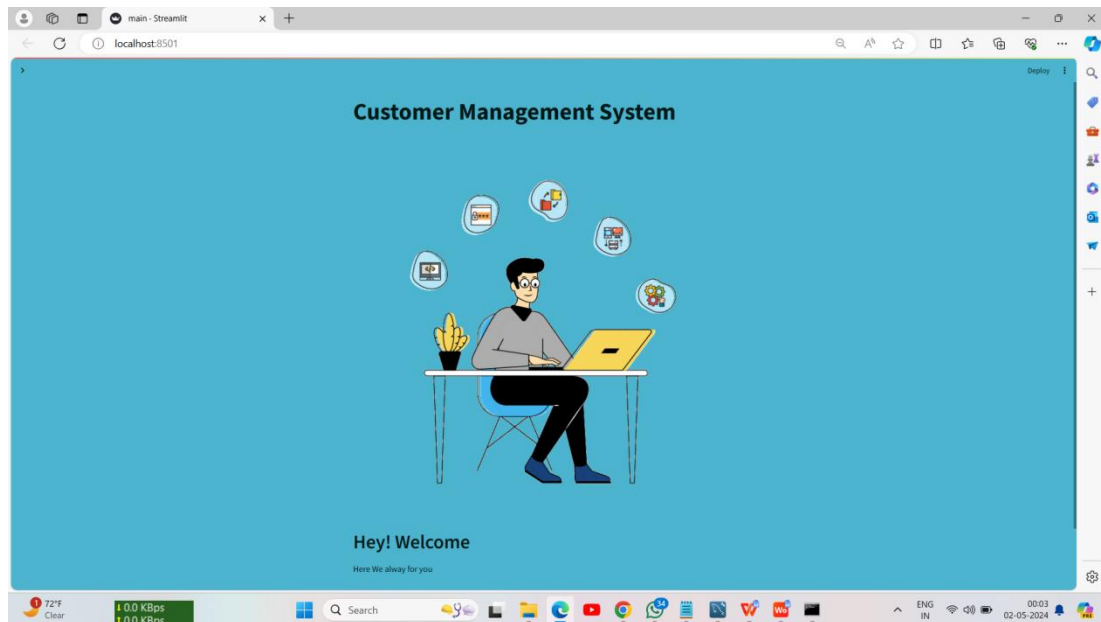
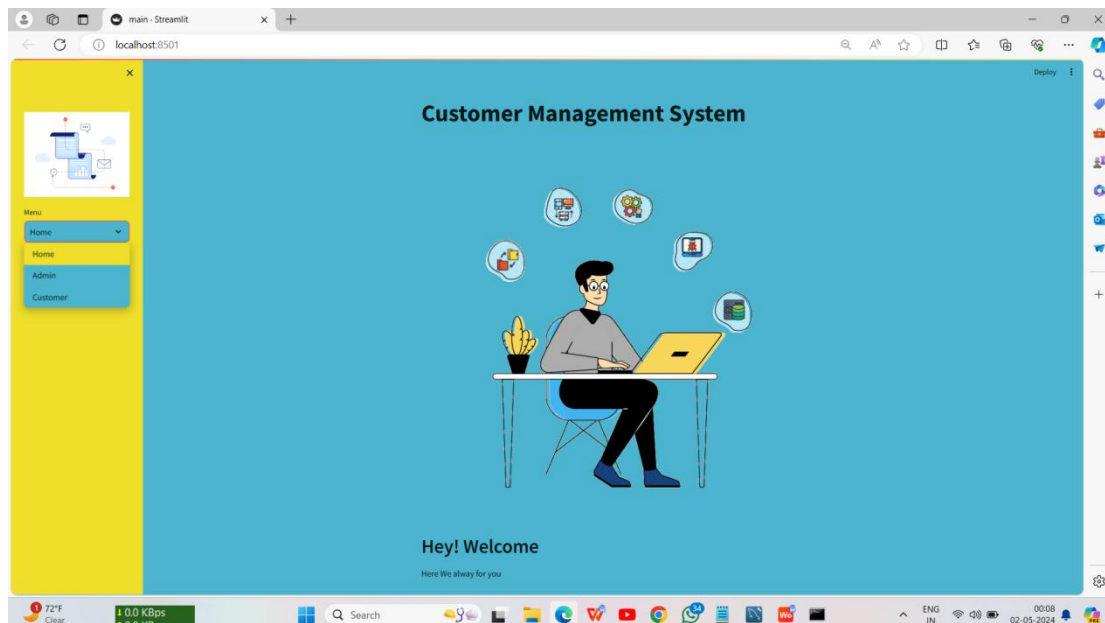


Features and Functions

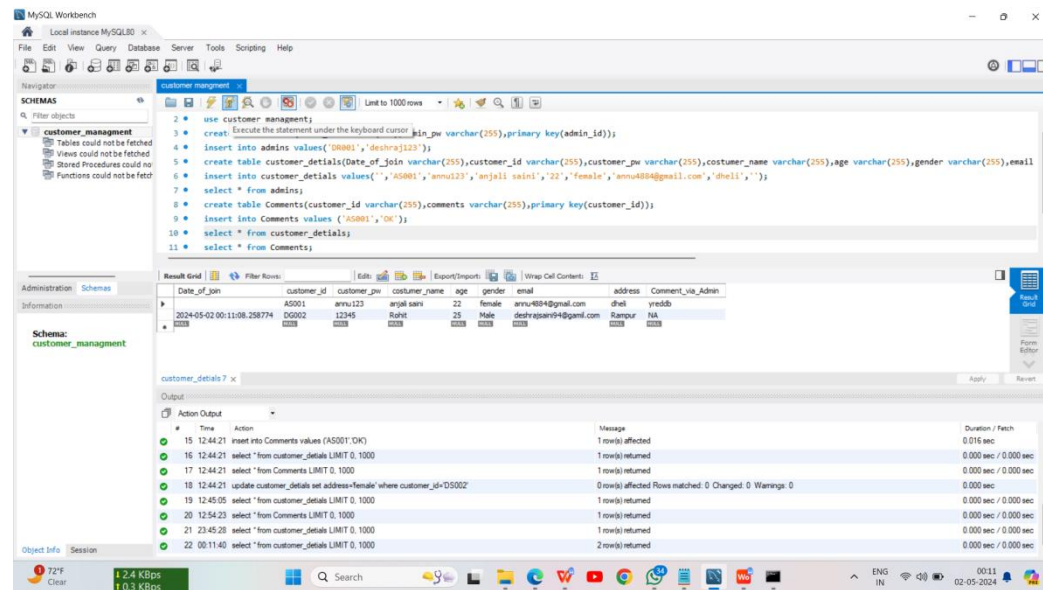
Home Page with Headline and Slogan.



Sidebar with Home , Admin and Customer button.



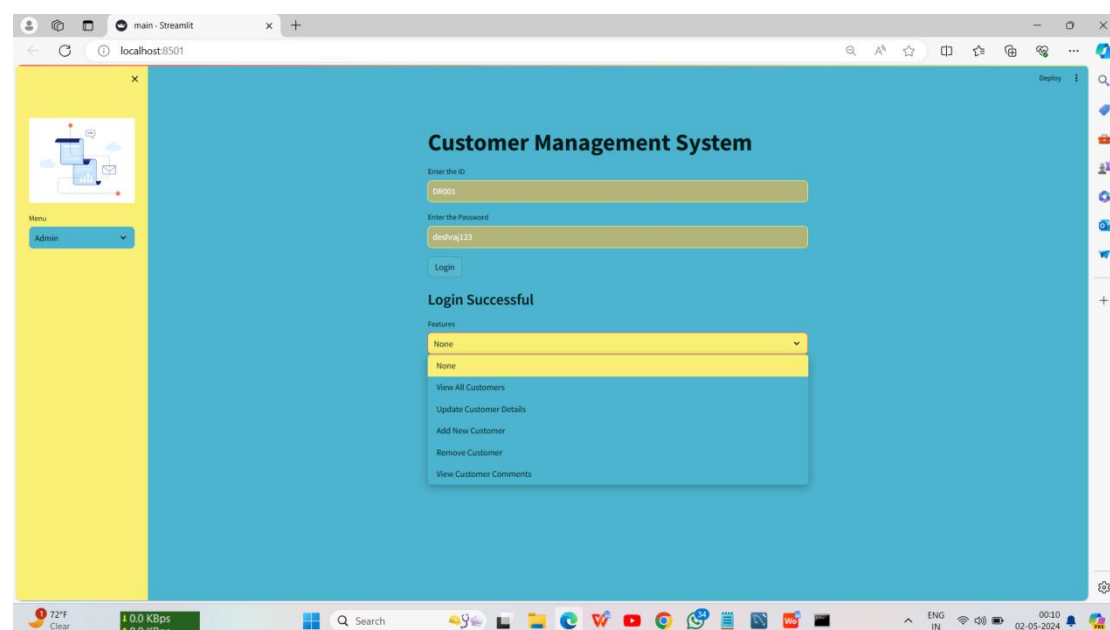
MySQL use as Database Management system with Customer Management Database.



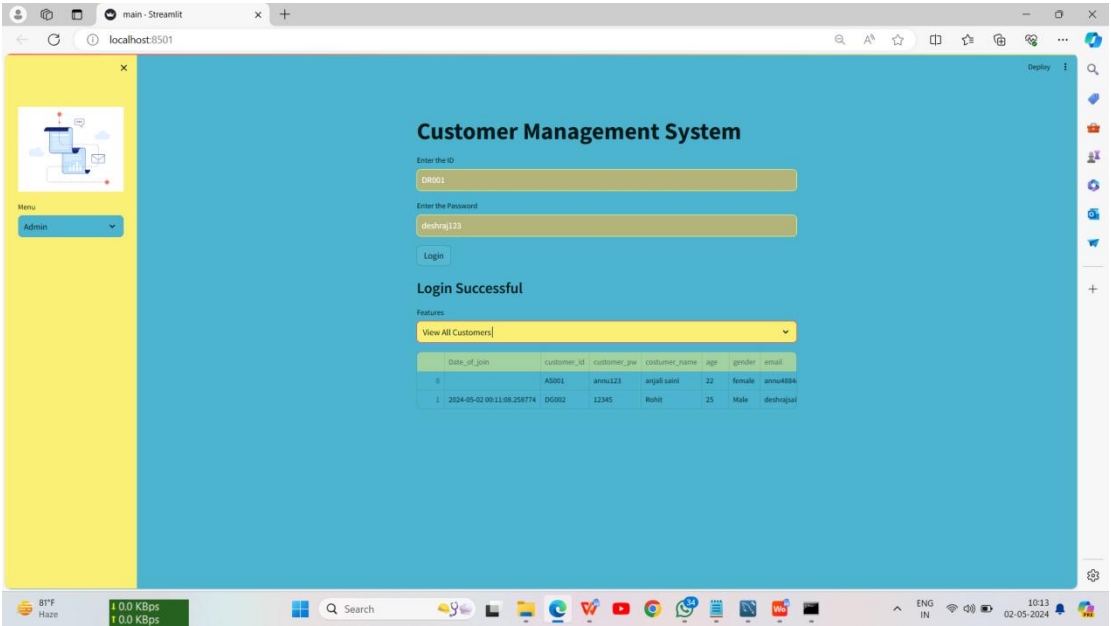
ADMIN.

First click Admin and open the Admin login page .
Enter the ID and Password and make login successful.
Unlock the feature with given Options as.

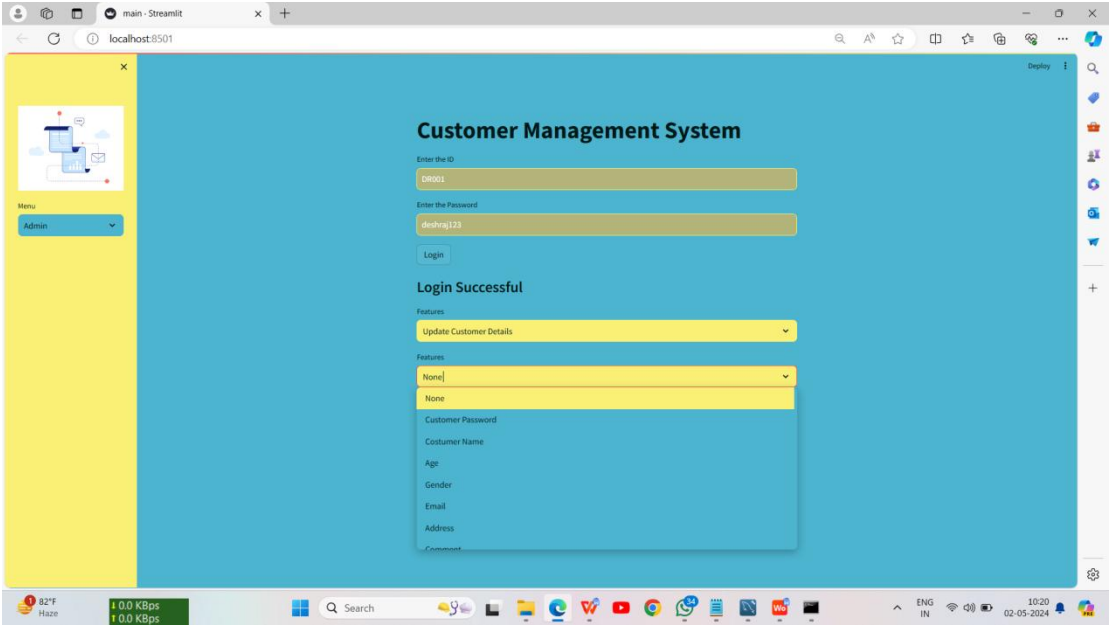
- 1.View All Customer.
- 2.Update Customer Details.
- 3.Add New Customer.
- 4.Remove Customer.
- 5.View Customer Comments.



1.View All Customer : In this feature Admin view all Customer Data and These details like Customer ID , Customer Password , Costumer Name , Age , Gender , Email , Address , Comments.



2.Update Customer Details : This feature use for update or change any Details of Customer instead of Customer ID as per given in this feature. Chose any detail, First Enter Customer ID and Enter the New detail in respective column. And Update the Detail Successfully



Customer Detail Update Successfully.

The screenshot displays a web application titled "Customer Management System" running on a Streamlit interface. The left sidebar is yellow and contains a menu with "Admin" selected. The main content area has a blue background. At the top, there's a "Login Successful" message. Below it, the "Update Customer Details" feature is active, showing a dropdown menu with "Update Customer Details" selected. The form fields are as follows:

- Enter the ID: D0001
- Enter the Password: d0eshag123
- Login button
- Features dropdown: Update Customer Details
- Customer Name dropdown: Customer Name
- Enter Customer ID: D0001
- Enter New Name: Rohit Salni
- Update button (highlighted in red)

A green message at the bottom states "Customer details Updated Successfully".

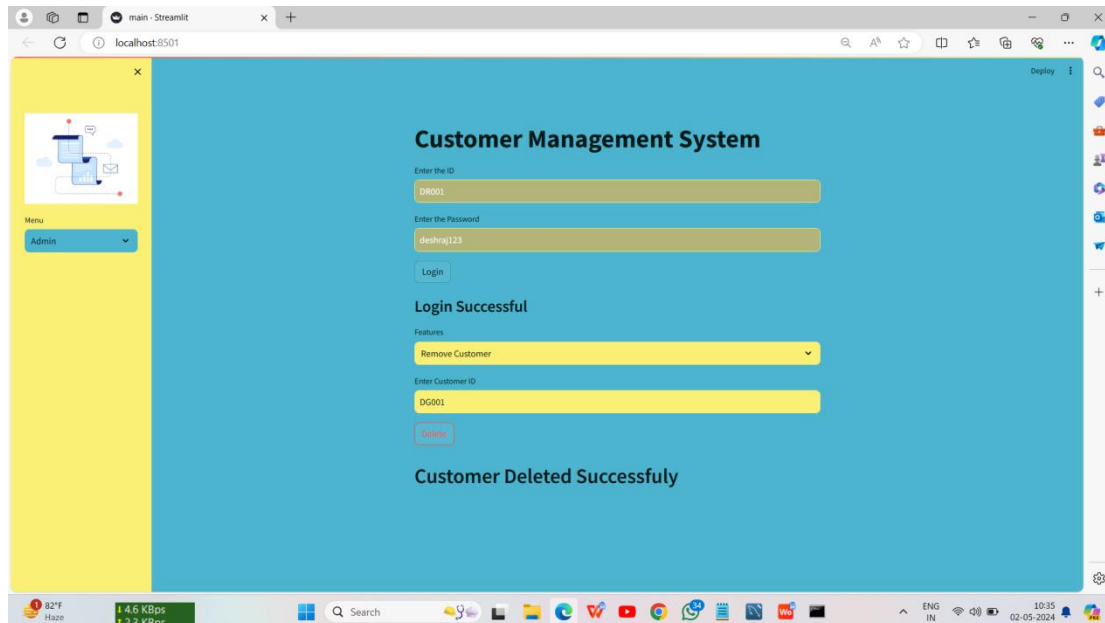
3.Add New Customer : In this Feature Add the New Customer with given details.

After feeling the details press the add customer button make operation successfully.

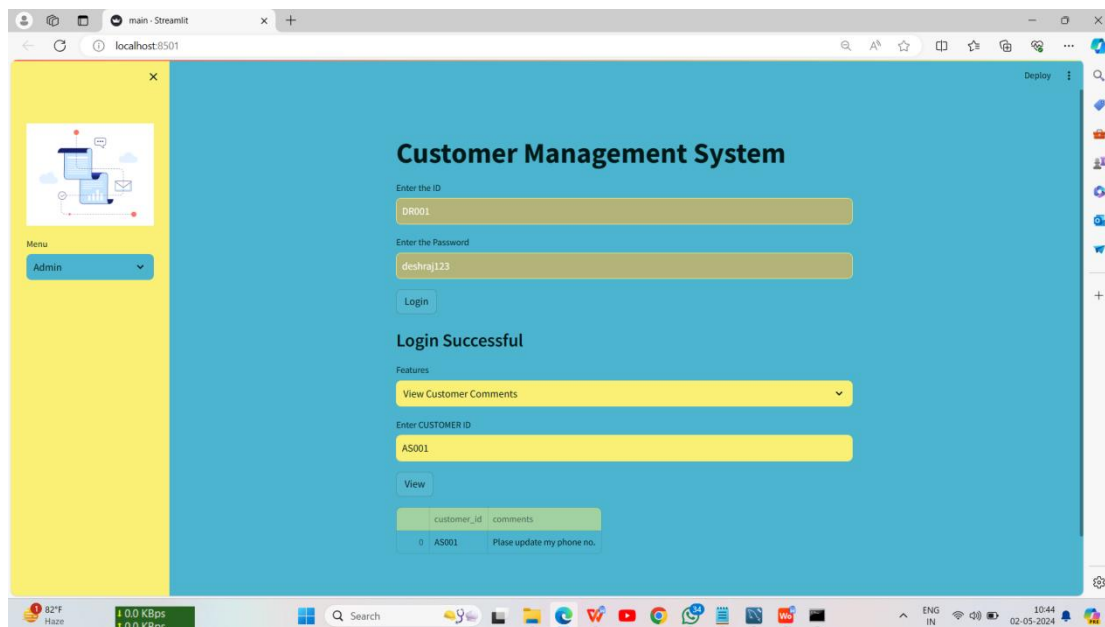
The screenshot displays the same web application, but now the "Add New Customer" feature is active. The "Features" dropdown menu is set to "Add New Customer". The form fields are as follows:

- Enter Customer ID: D0001
- Enter Customer PW: [empty]
- Enter Customer Name: [empty]
- Age: [empty]
- Gender: [empty]
- Enter the Email: [empty]
- Enter the Address: [empty]
- Any Comments: [empty]
- Add New Customer button

4.Remove the Customer : To remove the customer use this feature .
Enter the customer id and press the Delete button make operation successfully.



View Customer Comments : In this Admin see the Customer Comment as per given by Customer. For any changes or update.



CUSTOMER.

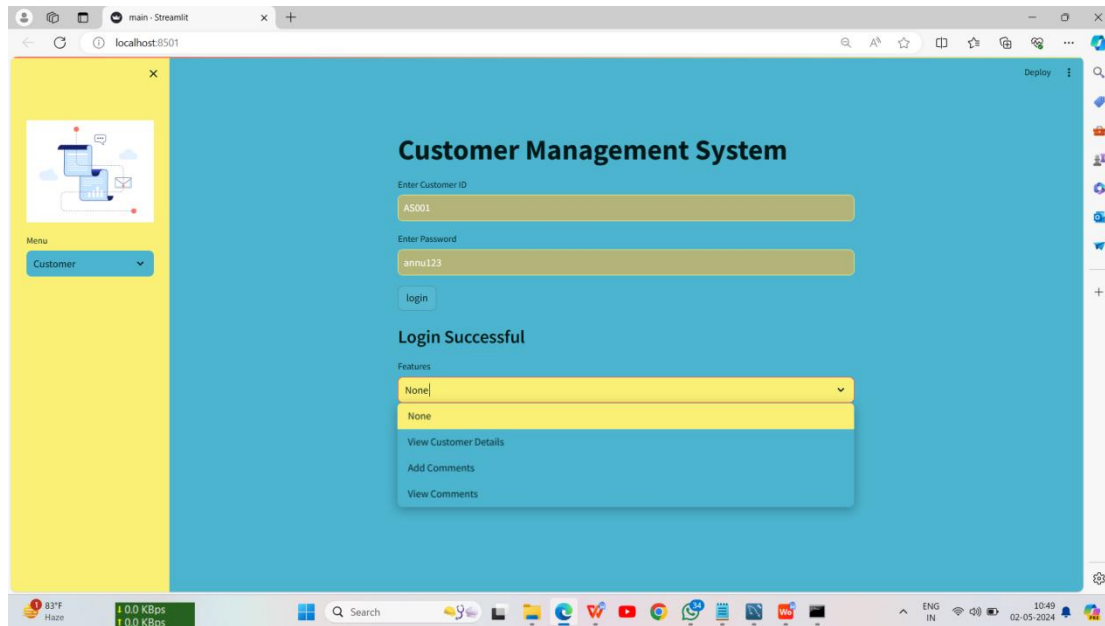
Customer feature use for customer , in this feature customer login with his Customer ID and password.

After login unlock the feature as given

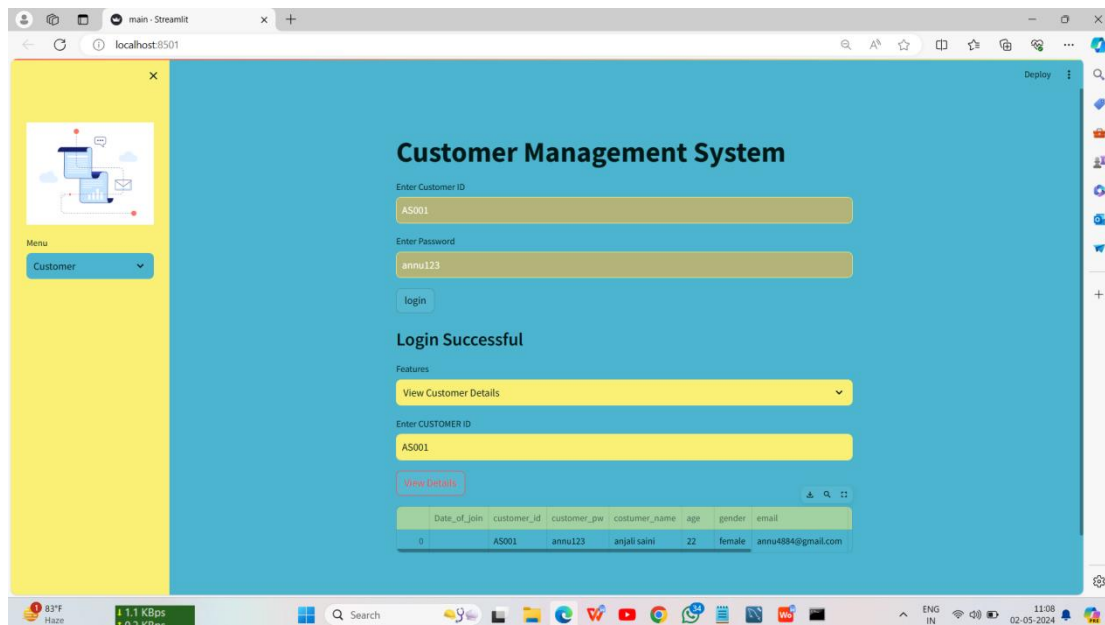
1.View Customer Details.

2.Add Comments.

3.View comments.



1.View Customer Details : Customer enter his ID and see his details.



2.Add Comment : Here customer add his comment as his requirement via his ID add enter the comment.

The screenshot shows a web application titled "Customer Management System" running on a local host. The interface has a yellow sidebar with a "Menu" dropdown set to "Customer". The main content area is blue and displays the "Add Comment" feature. It includes a "Login Successful" message, a "Features" dropdown menu, and a form for adding a comment. The form has fields for "Customer ID" (A5001) and "Enter Comment" (yes in this), with an "Add Comment" button. A "Comment Updated Successfully" message is shown at the bottom.

Customer Management System

Enter Customer ID
A5001

Enter Password
annu123

login

Login Successful

Features
Add Comments

Customer ID
A5001

Enter Comment
yes in this

Add Comment

Comment Updated Successfully

3.View Comment : Here customer see his comment that was given by him for and updates or changes.

The screenshot shows the same web application, but now the "View Comments" feature is active. The "Features" dropdown menu is set to "View Comments". The form displays a table with columns "customer_id" and "comments". The table contains one row with the customer ID "A5001" and the comment "yes in this". There is a "View" button next to the table.

Customer Management System

Enter Customer ID
A5001

Enter Password
annu123

login

Login Successful

Features
View Comments

Enter CUSTOMER ID
A5001

View

customer_id	comments
A5001	yes in this