

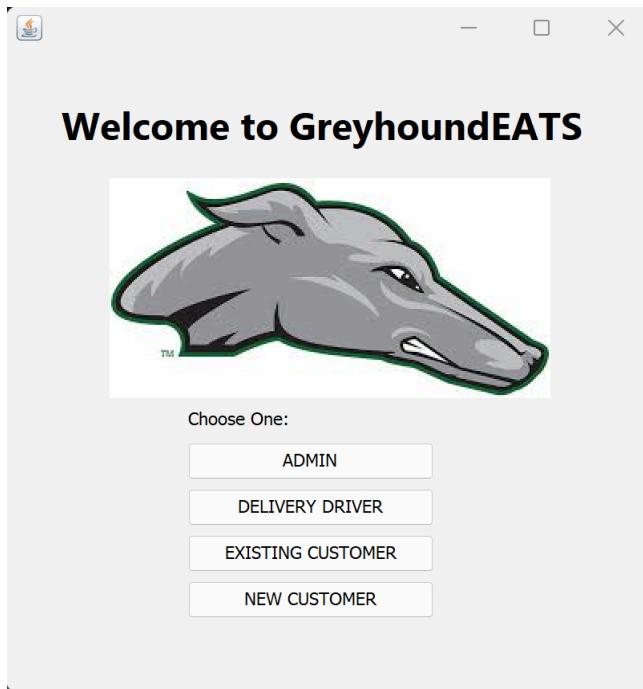
User Guide for Food Delivery System

When running the system following the instructions in the readMe.txt file the user will be displayed with the following main menu:

Compiling and Running example:

```
PS C:\Users\jncha> cd C:\Users\jncha\OneDrive\Desktop\GreyhoundEats  
PS C:\Users\jncha\OneDrive\Desktop\GreyhoundEats> java -jar "GreyhoundEats.jar"
```

MainMenu:

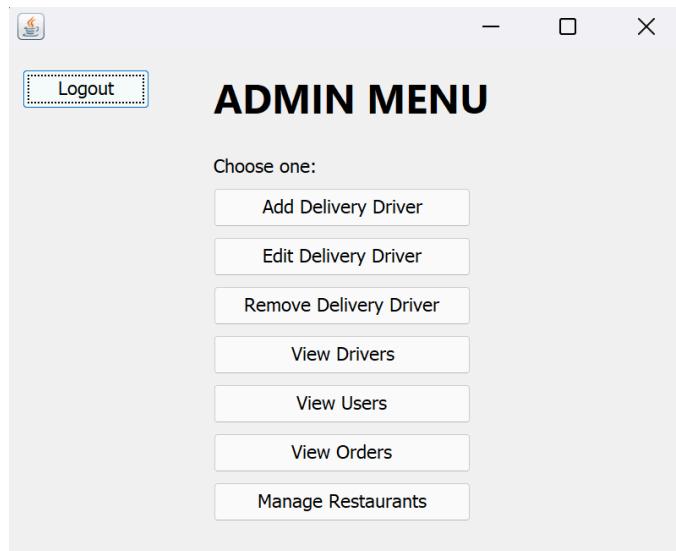


- ❖ Option 1: Login existing Admin. (Go to page 2)
- ❖ Option 2: Login existing DeliveryDriver. (Go to page 9)
- ❖ Option 3: Login existing Customer. (Go to page 7)
- ❖ Option 4: Create a new Customer for your first time visiting. (Go to page 11)
- ❖ X at top right: Exits the program

****Preloaded login information located on page 13****

Admin Menu

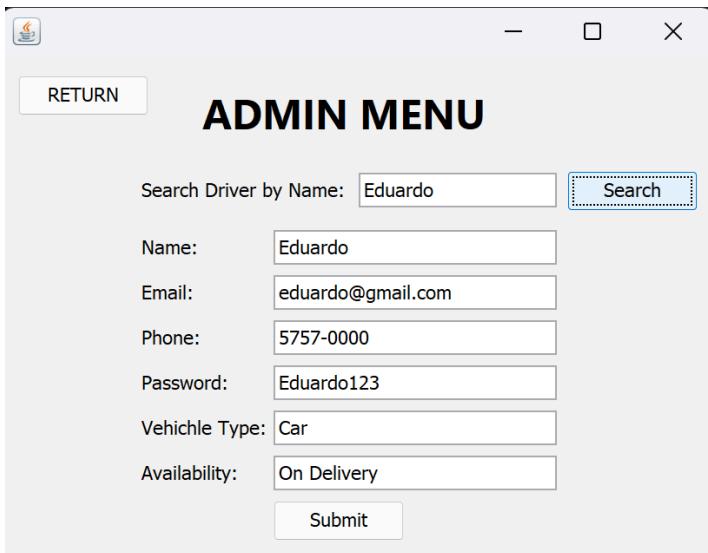
After selecting the Admin option in the main menu you will then be prompted to enter your email and password. After entering the correct email and password you will be redirected to the Admin Menu. Selecting Logout will exit the admin menu logging you out.



- ❖ Option 1: This option adds a new delivery driver to the system.

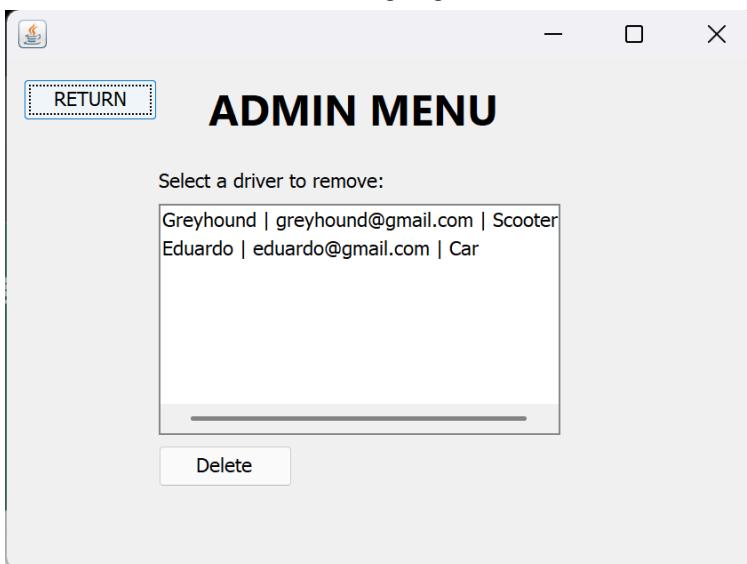
A screenshot of a Windows-style application window titled "ADMIN MENU". In the top-left corner is a "RETURN" button. Below the title, the text "Please provide the following driver info:" is followed by a series of input fields: Name (text box), Email (text box), Phone (text box), Password (text box), Vehicle type (text box), and Availability (text box). At the bottom right is a "Submit" button.

- ❖ Option 2: This option edits a delivery driver. Enter a driver's name and click search to autopopulate information to edit. Update desired information and click submit.



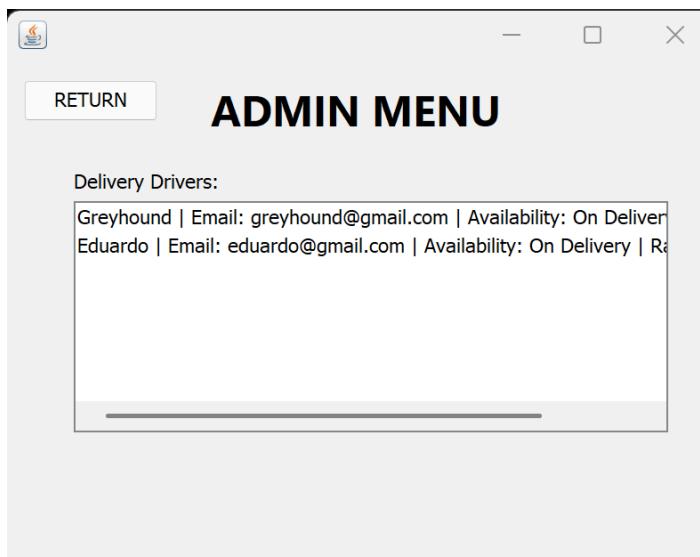
The screenshot shows a Windows-style application window titled "ADMIN MENU". In the top-left corner is a "RETURN" button. The main area contains a search bar labeled "Search Driver by Name" with the value "Eduardo" and a "Search" button. Below the search bar are six input fields for "Name", "Email", "Phone", "Password", "Vehicle Type", and "Availability", each containing the value "Eduardo". At the bottom is a "Submit" button.

- ❖ Option 3: This option provides the list of drivers and has the admin select who to remove. Select a driver to highlight them then select delete.

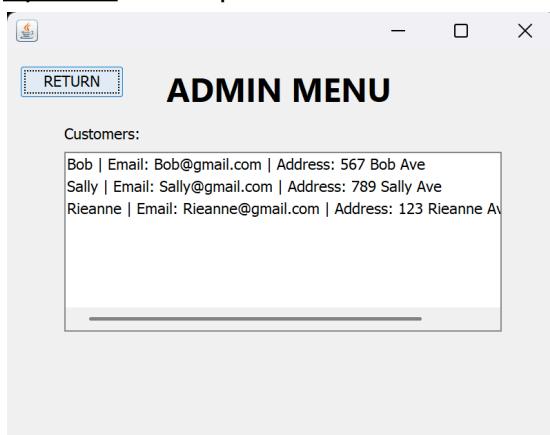


The screenshot shows a Windows-style application window titled "ADMIN MENU". In the top-left corner is a "RETURN" button. The main area displays the message "Select a driver to remove:" followed by a list of two drivers: "Greyhound | greyhound@gmail.com | Scooter" and "Eduardo | eduardo@gmail.com | Car". At the bottom is a "Delete" button.

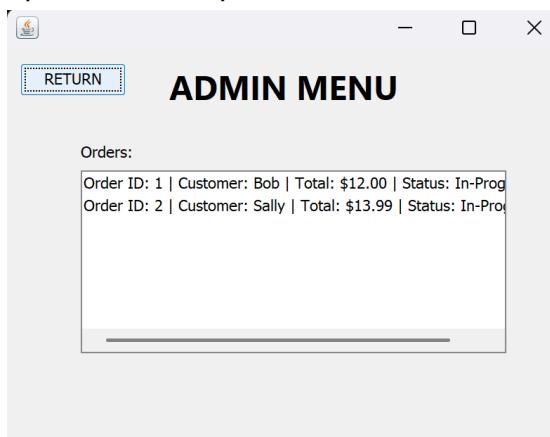
- ❖ Option 4: This option provides a list of all drivers giving their name, email, availability, and rating.



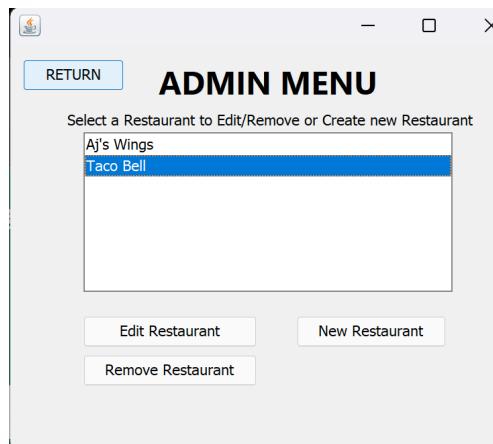
- ❖ Option 5: This option returns the list of users in the system.



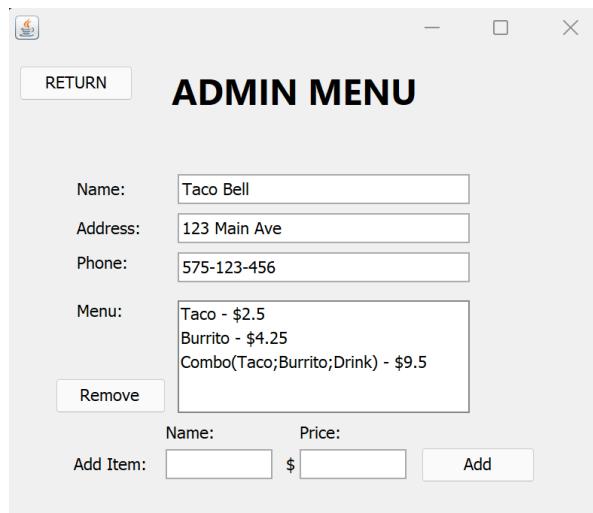
- ❖ Option 6: This option returns the list orders in the system



- ❖ Option 7: This option takes you to the Manage Restaurants page where you have. Select a Restaurant by clicking on its name then choose to edit or Remove restaurant. If you'd like to create a new Restaurant select new Restaurant



Edit Restaurant: Here you can edit the restaurants menu items by removing items or Adding new item:



New Restaurant: You'll be redirected to the new restaurant page, fill out information And submit. Important format for menu items is name,price with no spaces and a new line for each item:

The screenshot shows a window titled "ADMIN MENU". On the left, there's a "RETURN" button. The main area contains fields for "Name" (Dions), "Address" (123 Princeton Ave), and "Phone" (575-123-4321). Below these, under "Menu:", there's a list of items with their prices:
Pizza, 12.99
Sub, 9.83
Soda, 1.00
Drink1.00

ADMIN MENU

Name: Dions

Address: 123 Princeton Ave

Phone: 575-123-4321

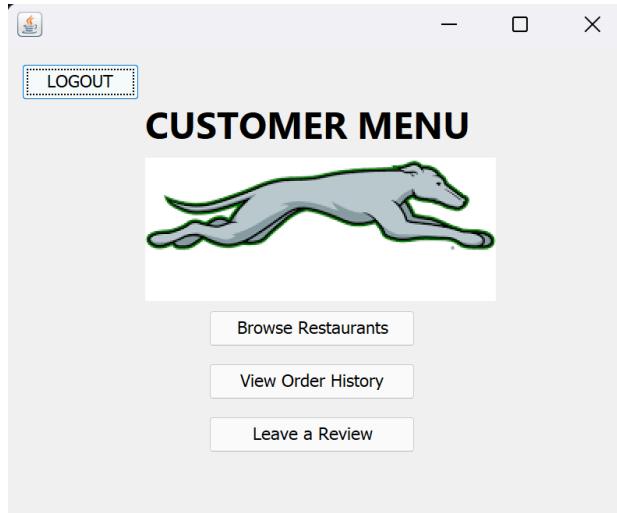
Menu:

Name,Price	Pizza, 12.99
Soda,1.00	Sub, 9.83
	Drink1.00

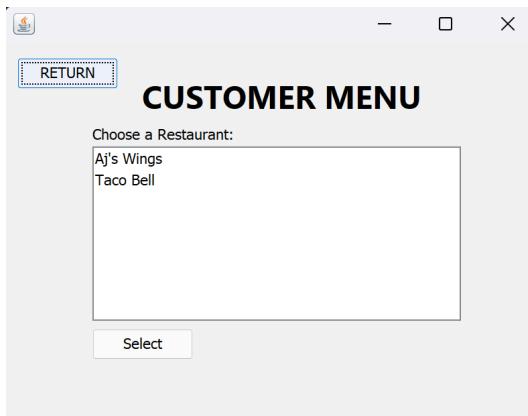
Create

Customer Menu

After selecting the Customer option in the main menu you will then be prompted to enter your email and password. After entering the correct email and password you will be redirected to the Customer Menu. Selecting Logout will exit the customer menu logging you out.

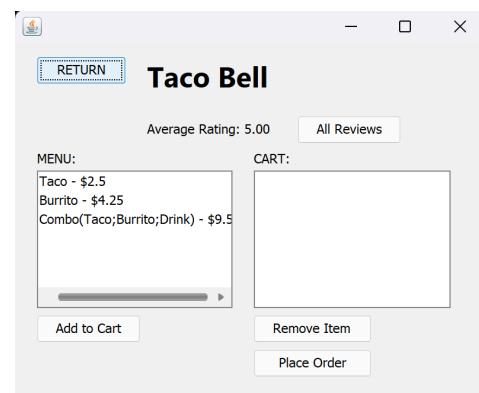


- ❖ Option 1: This option will populate restaurants you can browse.



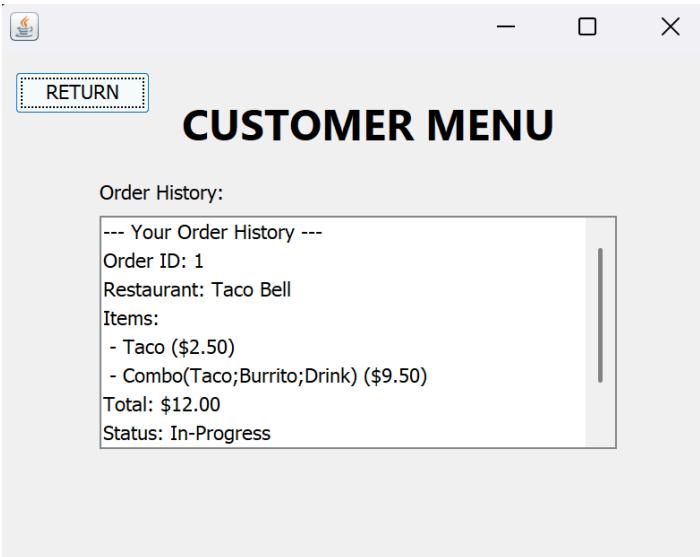
- Select restaurant and click select
- 3: Returns to Customer Menu

If restaurant selected: The user is taken to Restaurant Menu

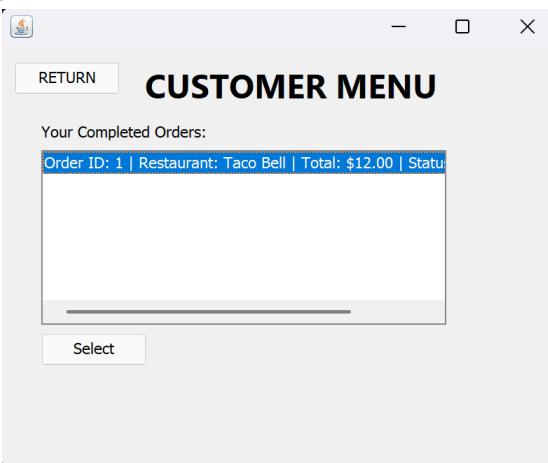


- In the Restaurant Menu you can select items and add to cart, select items from cart and remove, view restaurant review and place order. For place order go to payment guide(page 12)

- ❖ Option 2: This option gives user order history

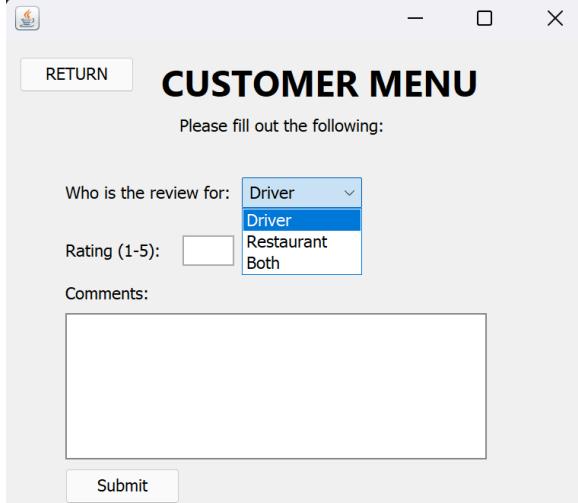


- ❖ Option 3: This option has the customer leave a review. They select from a list of previous orders



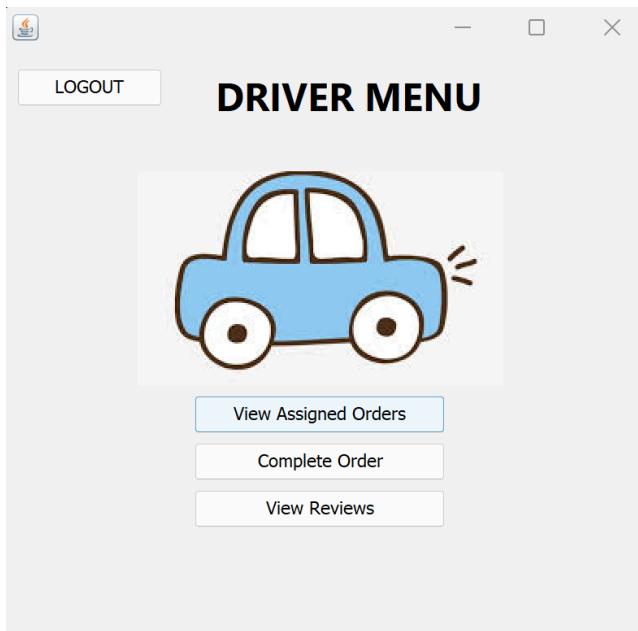
- After selecting an order they can choose to leave a review for the restaurant, delivery driver, or both.

- ❖ Option 4: Logs the customer out and returns to main menu

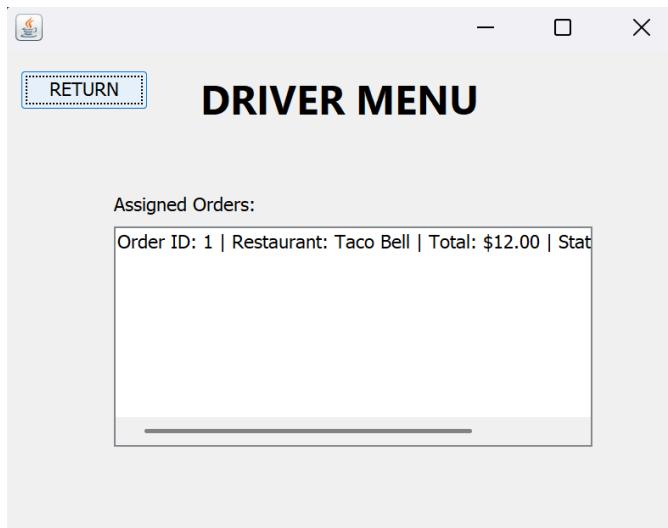


Delivery Driver Menu

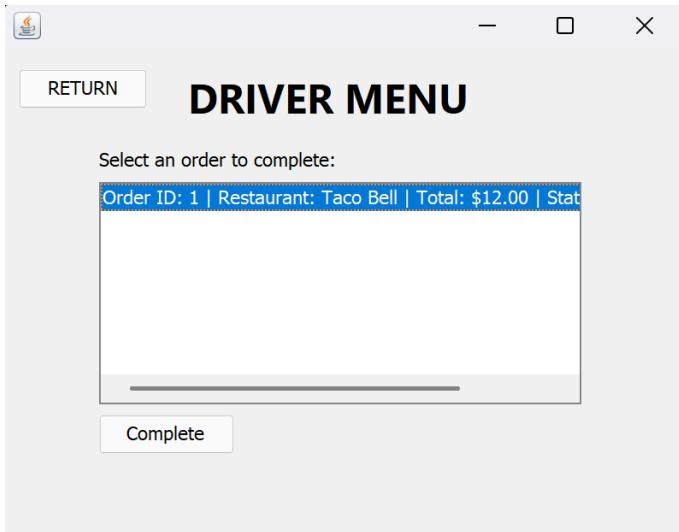
After selecting the Delivery Driver option in the main menu you will then be prompted to enter your email and password. After entering the correct email and password you will be redirected to the Delivery driver Menu. Selecting Logout will exit the driver menu logging you out.



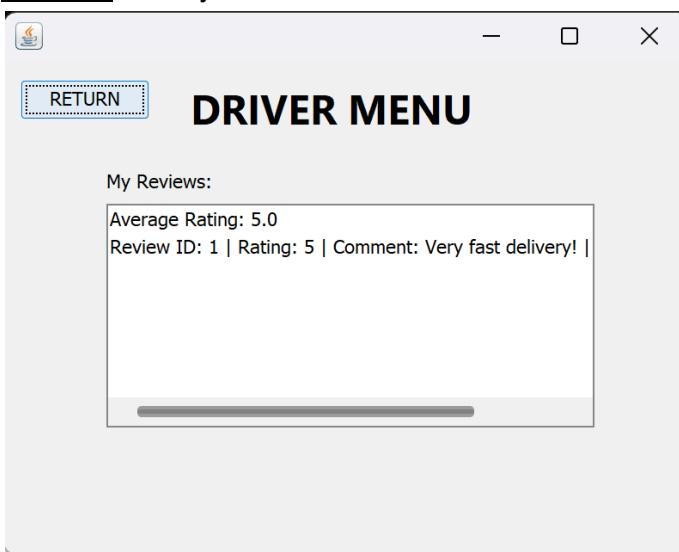
- ❖ Option 1: This option shows the drivers assigned orders



- ❖ Option 2: This option completes assigned orders. If orders are queued waiting you will be assigned a new order.

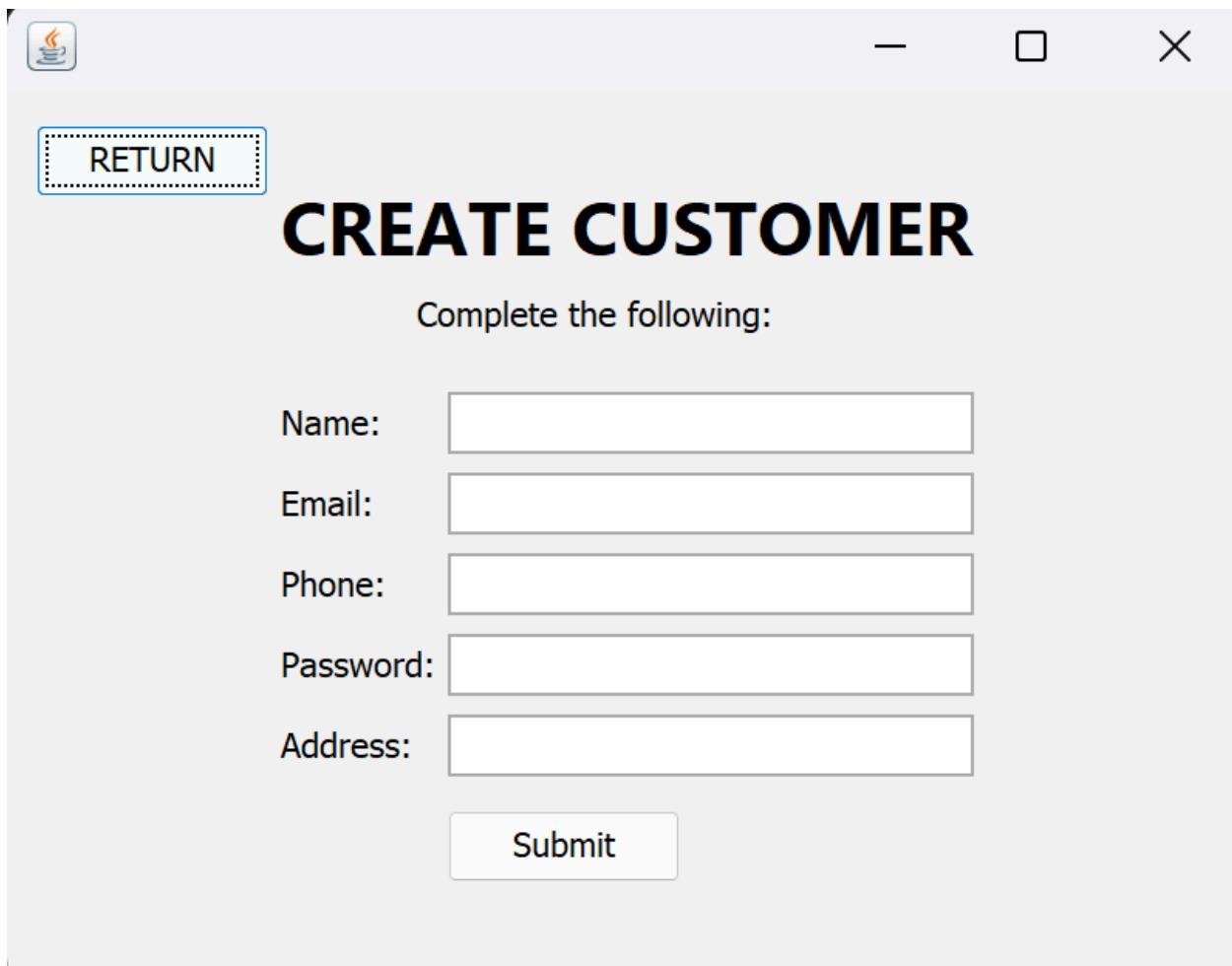


- ❖ Option 3: View your reviews



Creating New Customer

After selecting option 4 in the main menu you will be redirected to this menu to create a new customer.



The screenshot shows a window titled "CREATE CUSTOMER" with a decorative border. In the top-left corner is a small icon of a computer monitor with a flame on it. On the right side of the title bar are three standard window control buttons: a minus sign for minimize, a square for maximize/minimize, and an X for close. Below the title bar, there is a "RETURN" button with a dotted border. The main content area contains the title "CREATE CUSTOMER" in large, bold, black capital letters. Below the title is the instruction "Complete the following:" followed by five input fields. Each field has a label on the left and a corresponding empty rectangular input box on the right. The labels are "Name:", "Email:", "Phone:", "Password:", and "Address:". At the bottom center of the form is a "Submit" button.

—

CREATE CUSTOMER

Complete the following:

Name:

Email:

Phone:

Password:

Address:

Payment Menu Guide

After choosing to place an order in the cart menu manager you will be redirected to the payment processing menu. Here you are asked for a payment method. Choose Cash or Card, if you choose cash select process Payment and give cash to the delivery driver. If you're paying with card the card information fields will become editable. Enter your information and select process payment.

The screenshot shows a mobile-style payment interface. At the top left is a small logo of a coffee cup with steam. On the right are standard window control buttons for minimize, maximize, and close. Below the title, there's a 'Cancel' button. The main title 'Payment Method' is centered in a large, bold font. To the left of the title, it says 'Cart Total: \$12.00'. To the right is a dropdown menu currently set to 'Cash'. The dropdown options are 'Cash' (highlighted in white) and 'Card' (highlighted in blue). Below the dropdown are three input fields: 'Card Number' (empty), 'Card Holder Name' (empty), and 'Expiry (MM/YY)' (empty). At the bottom center is a large 'Process Payment' button.

Cart Total: \$12.00

Cash

Cash

Card

Card Number:

Card Holder Name:

Expiry (MM/YY):

Process Payment

Preloaded Login Information

- ❖ Admins
 - Jacob
 - Email: Jacob@gmail.com
 - Password: Jacob123
 - Miranda
 - Email: Miranda@gmail.com
 - Password: Miranda123
 - Iris
 - Email: Iris@gmail.com
 - Password: Iris123
- ❖ Delivery Drivers
 - Greyhound
 - Email: Greyhound@gmail.com
 - Password: Greyhounds123
 - Eduardo
 - Email: Eduardo@gmail.com
 - Password: Eduardo123
- ❖ Customers
 - Bob
 - Email: Bob@gmail.com
 - Password: Bob123
 - Sally
 - Email: Sally@gmail.com
 - Password: Sally123
 - Rieanne
 - Email: Rieanne@gmail.com
 - Password: Rieanne123