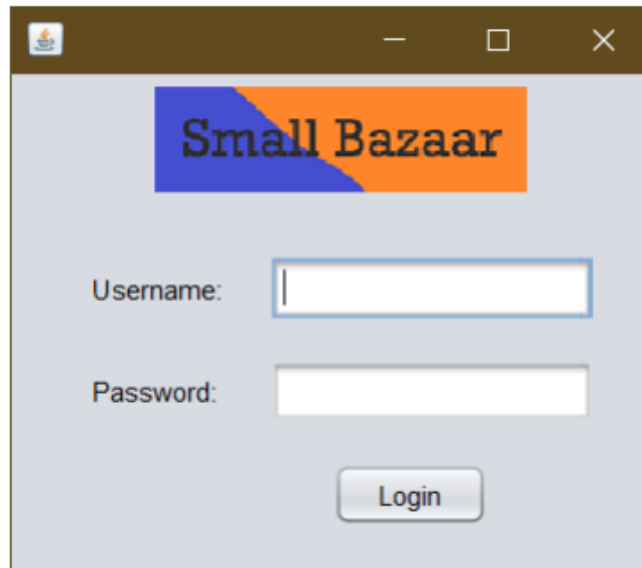


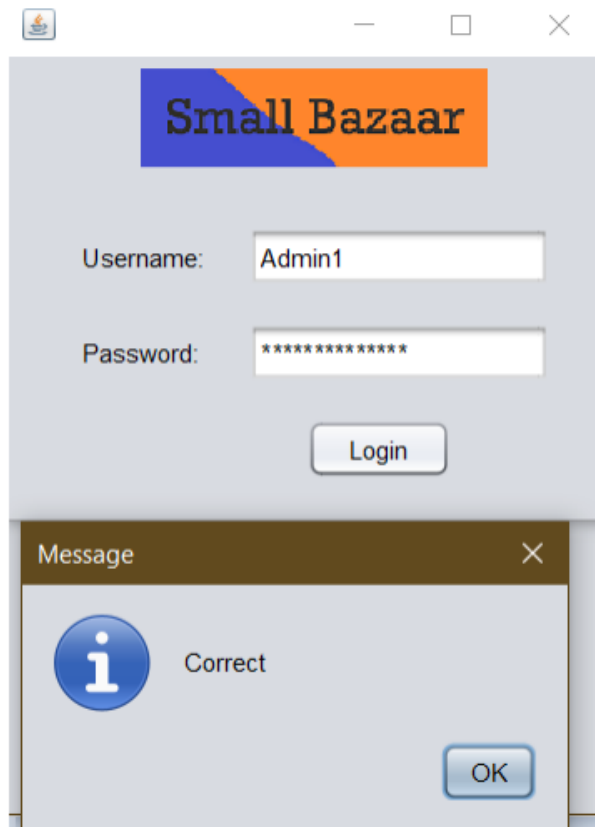
Full Implementation of Cashier system Small Bazaar.

Login for Cashier/Admin

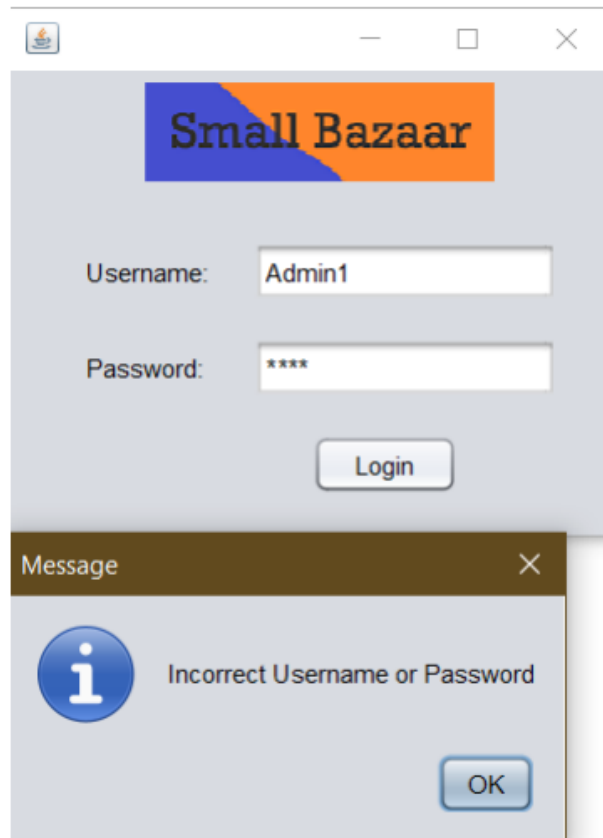


A screenshot of a web application window titled "Small Bazaar". The window has a brown header bar with a small icon on the left and standard window controls (minimize, maximize, close) on the right. Below the header, there is a blue and orange banner with the text "Small Bazaar". The main content area is light gray and contains a login form. The form has two input fields: "Username:" and "Password:". Below the password field is a "Login" button.


Admin login leads to Admin page, Cashier login leads to respective Cashier's page.



A screenshot of the same "Small Bazaar" login form. The "Username:" field now contains the text "Admin1". The "Password:" field contains a series of asterisks "*****" to mask the password. The "Login" button is still present. Below the login form, a "Message" dialog box is displayed. The dialog box has a brown header bar with the text "Message" and a close button. The main content area of the dialog box is light gray and contains a blue circular icon with a white "i" inside, followed by the text "Correct". At the bottom right of the dialog box is an "OK" button.



Cashier Page

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Small Bazaar

Enter Item ID:

Enter Quantity:

Enter Item Name:

Customer Name:

Customer Max purchased item:

SmallBazaar Points:

☐ Use Points?

Item Name	Quant.	Price per item	Total Cost	Sale Value
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Chargeable Value

Adding items from either item ID (Possible placeholder for barcode scanner) , or item name


The application window titled "Small Bazaar" features a header with a blue and orange logo. Below the header, there are input fields for "Enter Item ID:" (containing "3"), "Enter Item Name:" (empty), "Enter Quantity:" (containing "2"), and "Customer Name:" (empty). To the right of these fields are two buttons: "Add Item" and "Calculate Bill". Below these are fields for "Customer Max purchased item:" (empty) and "SmallBazaar Points:" (empty), followed by a checkbox labeled "Use Points?" (unchecked) and a field containing "0". At the bottom, a table displays the current items:

Item Name	Quant.	Price per item	Total Cost	Sale Value
Milk	2	40	80	0

The application window shows the same interface as before, but with updated data. The "Enter Item ID:" field now contains "0" and the "Enter Item Name:" field contains "Chips". The "Enter Quantity:" field now contains "3". The "Add Item" button is highlighted. The "Customer Name:" field remains empty. The "Customer Max purchased item:" field is empty. The "SmallBazaar Points:" field is empty, the "Use Points?" checkbox is unchecked, and the field next to it contains "0". The table at the bottom now lists two items:

Item Name	Quant.	Price per item	Total Cost	Sale Value
Milk	2	40	80	0
Chips	3	10	30	0

Billing



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Small Bazaar

Enter Item ID:

Enter Quantity:

Enter Item Name:

Add Item

Customer Name:

Calculate Bill

Customer Max purchased item:


SmallBazaar Points:

☐ Use Points?

Item Name	Quant.	Price per item	Total Cost	Sale Value
Milk	2	40	80	0
Chips	3	10	30	0

Chargeable Value

Sale



Enter Item ID:

Enter Quantity:

Enter Item Name:

Customer Name:

Customer Max purchased item:

SmallBazaar Points:

☒ Use Points?

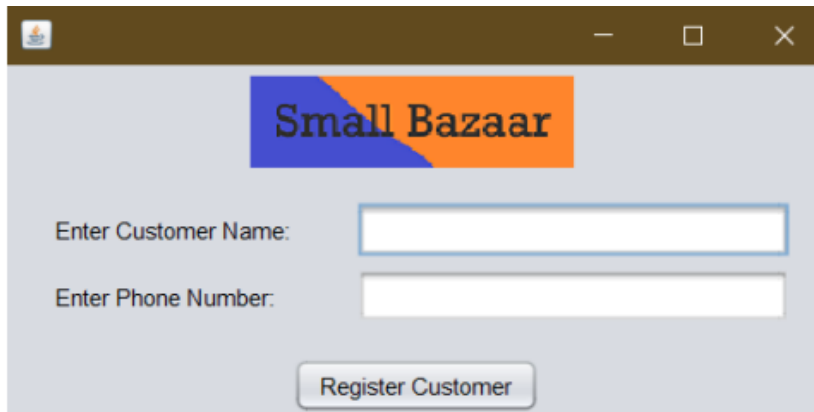
Add Item

Calculate Bill

Item Name	Quant.	Price per item	Total Cost	Sale Value
Milk	2	40	80	0
Chips	3	10	30	10
Ice Cream	1	100	100	50
Dairy Milk	6	10	60	0

Chargeable Value

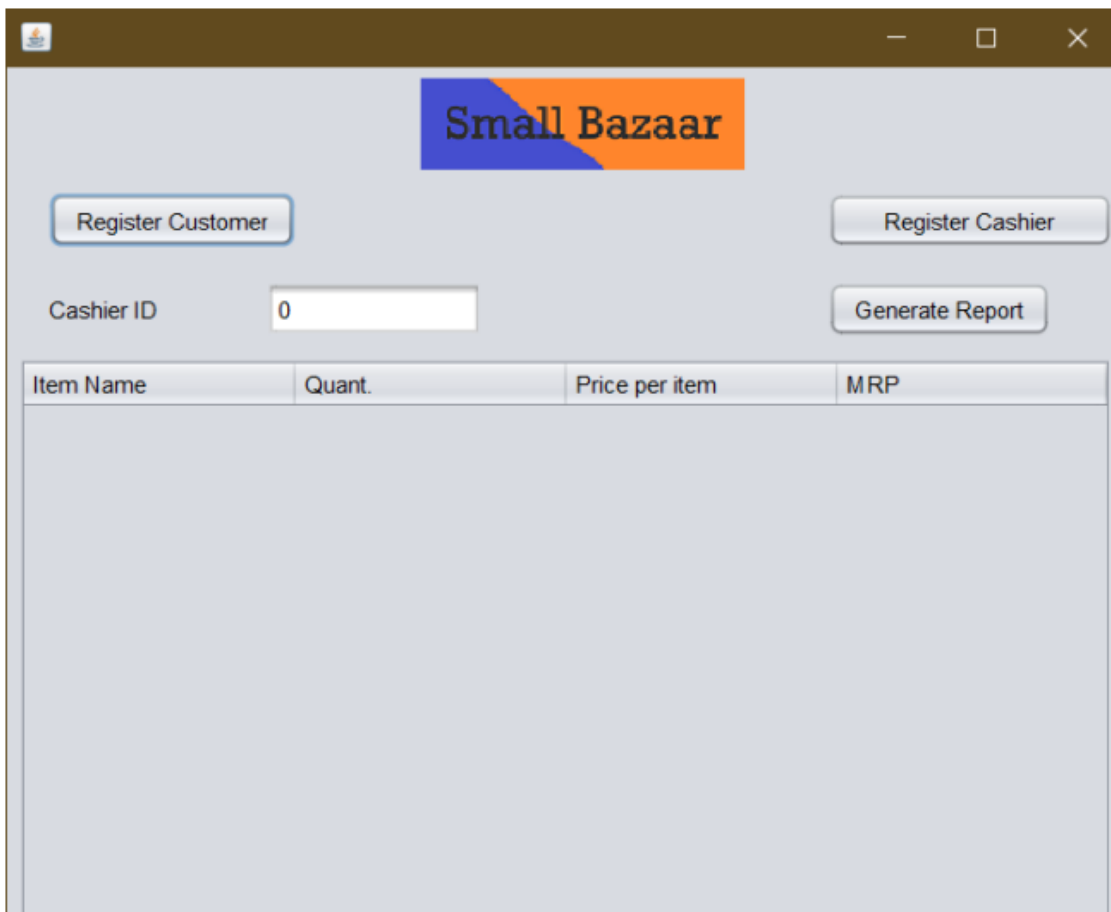
Customer Registration



A screenshot of a web application window titled "Small Bazaar". The window has a brown header bar with a small icon on the left and standard window controls (minimize, maximize, close) on the right. The main content area is light gray. At the top center, there is a logo consisting of a blue and orange diagonal split rectangle with the text "Small Bazaar" in black. Below the logo, there are two input fields: "Enter Customer Name:" followed by a white text box, and "Enter Phone Number:" followed by another white text box. At the bottom center, there is a button labeled "Register Customer".

Report Generation (In Admin Page)

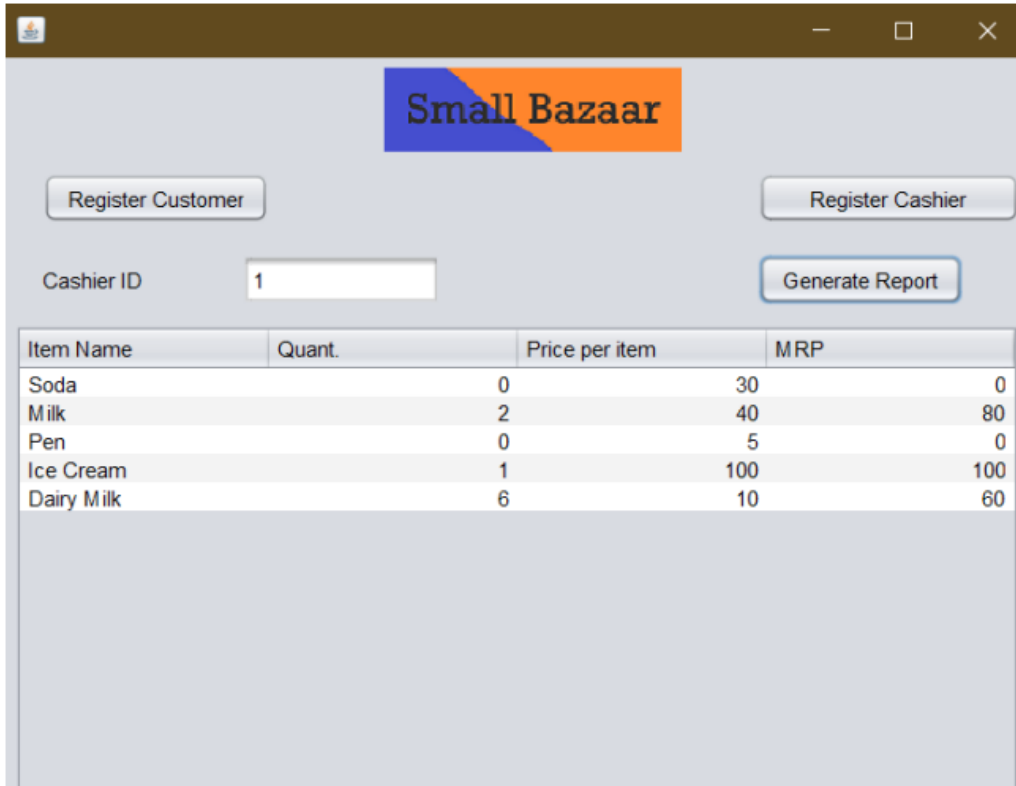
-> Admin Page



A screenshot of a web application window titled "Small Bazaar". The window has a brown header bar with a small icon on the left and standard window controls (minimize, maximize, close) on the right. The main content area is light gray. At the top center, there is a logo consisting of a blue and orange diagonal split rectangle with the text "Small Bazaar" in black. Below the logo, there are three buttons: "Register Customer" on the left, "Register Cashier" on the right, and "Generate Report" in the center. Below the "Register Cashier" button, there is a label "Cashier ID" followed by a white text box containing the number "0". Below these elements, there is a table with four columns: "Item Name", "Quant.", "Price per item", and "MRP". The table is currently empty, showing only the header row.

Item Name	Quant.	Price per item	MRP
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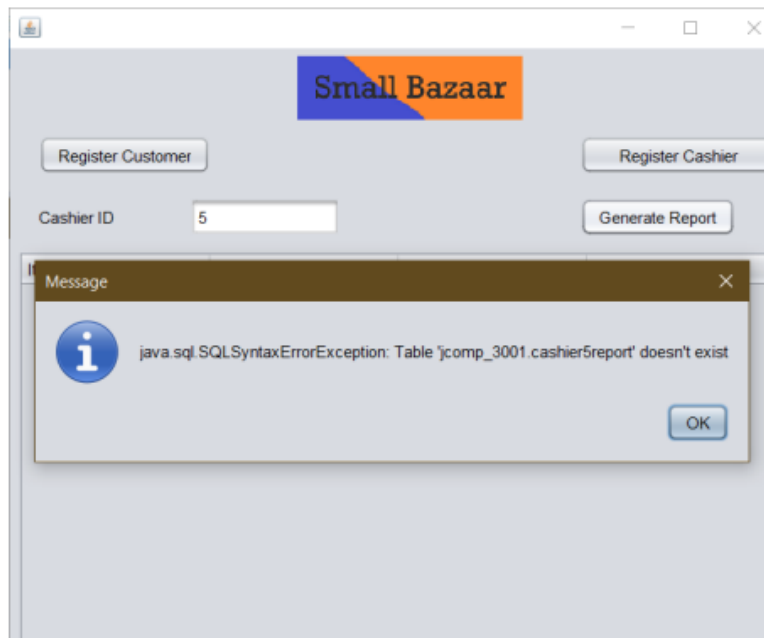
Report of Sales (As visible, the items in the earlier demonstration image have been added as sold)



The application window titled "Small Bazaar" features a header with the logo. Below the header, there are buttons for "Register Customer", "Register Cashier", and "Generate Report". A text field for "Cashier ID" contains the value "1". Below this is a table displaying sales data.

Item Name	Quant.	Price per item	MRP
Soda	0	30	0
Milk	2	40	80
Pen	0	5	0
Ice Cream	1	100	100
Dairy Milk	6	10	60

If no such Cashier exists



The application window titled "Small Bazaar" shows the "Generate Report" button highlighted. The "Cashier ID" field contains the value "5". An error message dialog box is displayed in the foreground.

Message

java.sql.SQLException: Table 'jcomp_3001.cashier5report' doesn't exist

OK