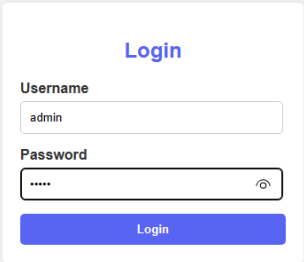


NAMMA KADAI

Step 1:

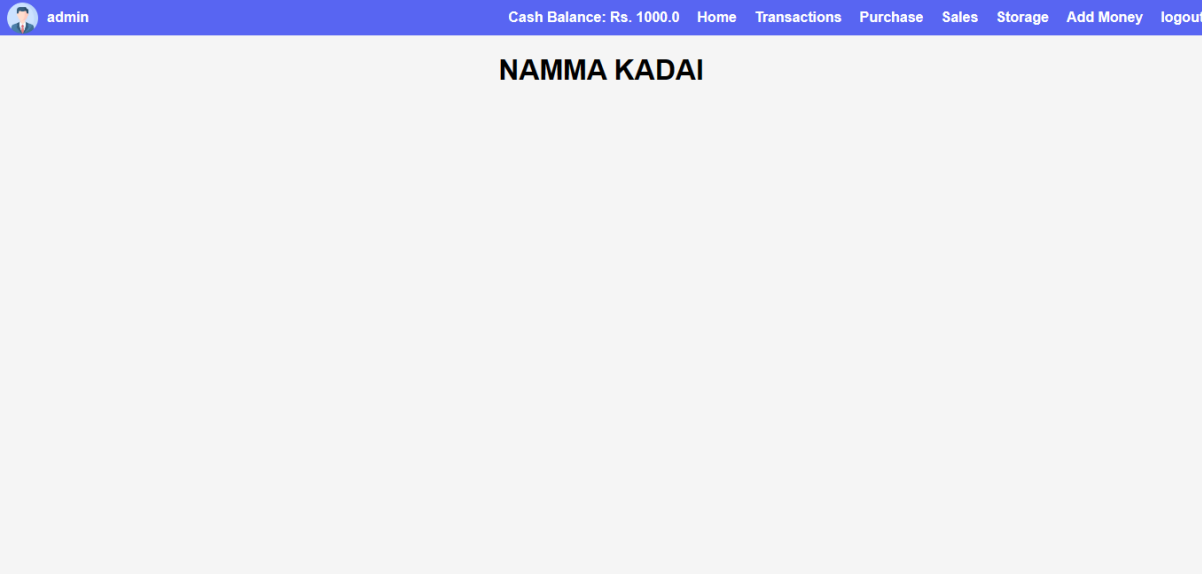
Our application, "NAMMA KADAI," begins with a login page that acts as the entry point for accessing its features. Users authenticate their identity here to explore and utilize the application's services, ensuring secure access and personalized interaction.



The image shows a login form titled "Login" in blue text. It has two input fields: "Username" with the value "admin" and "Password" with masked characters "*****". There is a blue "Login" button at the bottom. The form is centered on a light gray background.

Step 2:

After logging in, we land on the application's homepage—a central hub that grants access to its wide array of features. This page streamlines navigation, making it easy for users to explore and engage with different functionalities.



The image shows the homepage of the NAMMA KADAI application. At the top, there is a blue navigation bar. On the left, it shows a user profile icon and the name "admin". On the right, it displays the "Cash Balance: Rs. 1000.0" and a series of navigation links: "Home", "Transactions", "Purchase", "Sales", "Storage", "Add Money", and "Logout". Below the navigation bar, the text "NAMMA KADAI" is displayed in a large, bold, black font. The rest of the page is a light gray area.

Step 3:

The "Storage" option in the navigation bar functions as the inventory management hub within our application. It provides users with the ability to efficiently add or remove items from the inventory, effectively managing the stock. This feature streamlines the process of maintaining and updating the available items, contributing to a well-organized and effective inventory system.

Item Management

Add Item

Item Name:

Add Item

Remove Item

Item Name:

Remove Item

Item List

Item Name	Quantity Available
chair	0 available
ball	0 available

Step 4:

The "Purchase" option in the navigation bar serves as the gateway for acquiring items within our small shop. It empowers users to make purchases, effectively enhancing the convenience of obtaining desired products.

Purchase

Select Product:

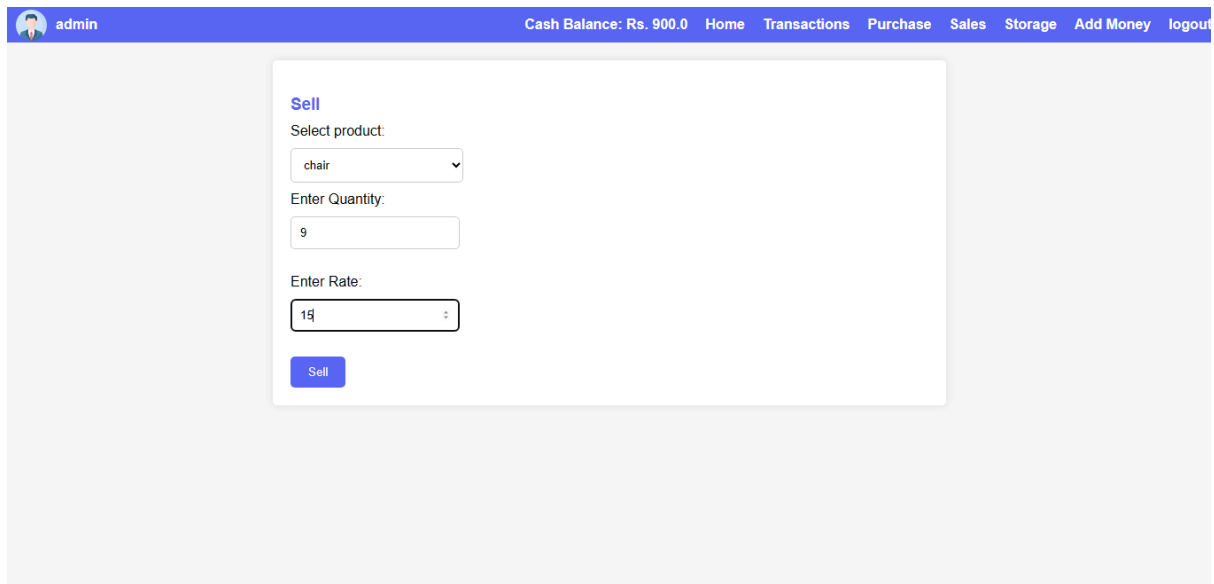
Enter Quantity:

Enter Rate:

Purchase

Step 5:

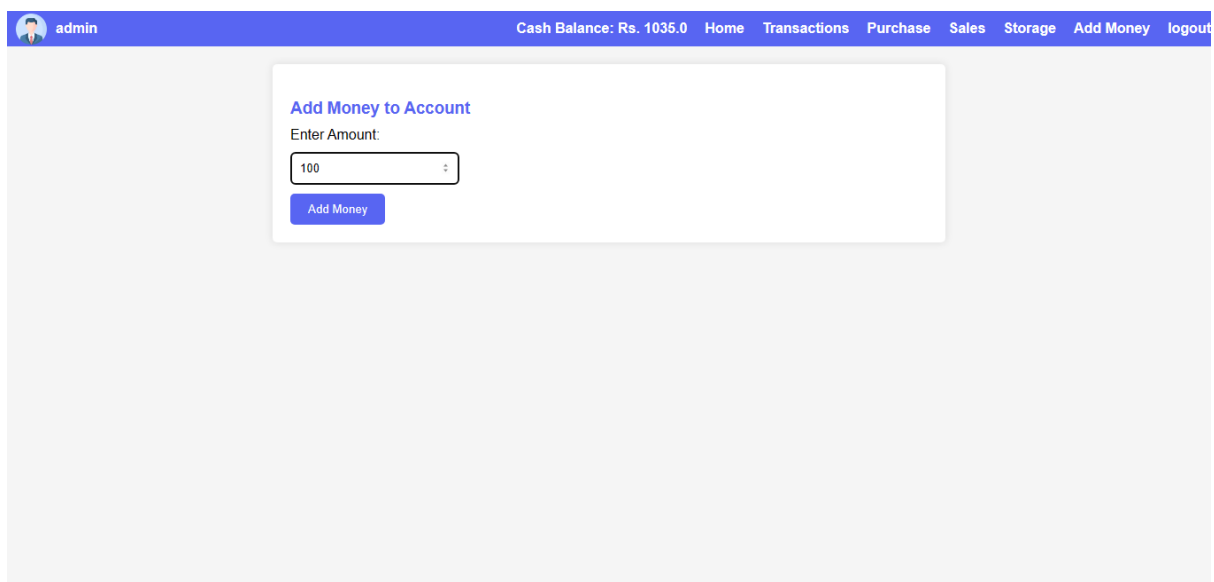
The "Sales" option in the navigation bar functions as the entry point for product transactions within our system. It provides users with the means to effectively sell products.



The screenshot shows the 'Sell' form within the application's interface. The top navigation bar is blue and contains the user profile 'admin', the cash balance 'Rs. 900.0', and several menu items: Home, Transactions, Purchase, Sales, Storage, Add Money, and logout. The 'Sell' form is a white box with a blue title 'Sell'. It contains three input fields: a dropdown menu for 'Select product' with 'chair' selected, a text input for 'Enter Quantity' with the value '9', and a text input for 'Enter Rate' with the value '15'. A blue 'Sell' button is located at the bottom of the form.

Step 6:


The "Add Money" option in the navigation bar serves as a tool for users to deposit funds into user account.



The screenshot shows the 'Add Money to Account' form within the application's interface. The top navigation bar is blue and contains the user profile 'admin', the cash balance 'Rs. 1035.0', and several menu items: Home, Transactions, Purchase, Sales, Storage, Add Money, and logout. The 'Add Money to Account' form is a white box with a blue title 'Add Money to Account'. It contains one input field: a text input for 'Enter Amount' with the value '100'. A blue 'Add Money' button is located at the bottom of the form.

Step 7:

The "Transaction History" section provides a comprehensive overview of all purchase and sales activities.

 admin

Cash Balance: Rs. 1135.0

Home

Transactions

Purchase

Sales

Storage

Add Money

logout

Purchase History

Purchase ID	Timestamp	Item ID	Qty	Rate	Amount
P001	2023-08-23 15:43:27	PRO001	10	10.0	100.0

Sales History

Sales ID	Timestamp	Item ID	Qty	Rate	Amount
S001	2023-08-23 15:44:28	PRO001	9	15.0	135.0

Database Tables:

Company:

	company_name	cash_balance
▶	Namma Kadai	1135
*	NULL	NULL

Item:

	item_id	item_name	qty
▶	PRO001	chair	1
	PRO002	ball	0
	PRO003	pen	0
*	NULL	NULL	NULL

Purchase:

	purchase_id	timestamp	item_id	qty	rate	amount
▶	P001	2023-08-23 15:43:27	PRO001	10	10	100

Sales:

	sales_id	timestamp	item_id	qty	rate	amount
▶	S001	2023-08-23 15:44:28	PRO001	9	15	135

Users:

	id	username	password
▶	1	admin	admin
*	NULL	NULL	NULL