

DBMS PROJECT REPORT

PHARMACY MANAGEMENT SYSTEM

Done By

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ABSTRACT

The Pharmacy Management system is a project in which there are 3 types of users(Seller, Admin and the Buyer) where the pharmacy can be admin, customers can be buyer and the people who sell medicines to the pharmacies can log on to the seller section.

This makes the pharmacy more accessible from the comfort of home for buyer and similarly for the pharmacy(Admin) to buy the medicines from the seller directly. This also makes it is easy for the pharmacy to note the medicines bought and sold virtually. The seller can also just upload their stock , so that the pharmacy(Admin) can buy the medicine they desire to buy.

We identified 8 **tables** for this project

buyer - The Personal Details of the Buyer is Stored here

seller - The Personal Details of the Seller is Stored here

medicine_inventory – The Medicine Inventory details of the pharmacy at any given state of time is present here

seller_medicines – The Medicine Stock Details from all the sellers are added here.

sale_order – All the Orders from the Buyers which has been approved by the admin is present here

purchase_order - All the Orders from the Admin which has been approved by the Seller is present here

temp_sale_order – The Sale Orders which are yet to be approved or are rejected by Admin are present here.

temp_purchase_order- The Purchase Orders which are yet to be approved or are rejected by Seller are present here.

Technologies Used

Frontend - HTML, CSS, Javascript, Semantic-UI (Framework)

Backend – MySQL, PHP

Software Requirements

XAMPP, Text Editor, Browser, Laptop(with 32 bit OS),Environment for executing code from the above mentioned technologies.

Innovations



As the world progresses towards digitalizing many things around us, we can create value by helping this change. In today's COVID affected world medicines are in very high demand and our project can help many people bypass the problem by providing a platform where buying/selling medicines can be achieved with just a click of a button.

Project Details



Database name : PMS

Table Names with Attributes


Buyer

	#	Name	Type	Collation	Attributes	Null	Default
<input type="checkbox"/>	1	Buyer_Name	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	2	Buyer_ID 	varchar(5)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	3	Buyer_Email 	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	4	Buyer_Password	varchar(25)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	5	Buyer_Address	varchar(80)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	6	Buyer_Contact	decimal(10,0)			No	None
<input type="checkbox"/>	7	Buyer_JoinDate	timestamp			No	current_timestamp()


Seller

	#	Name	Type	Collation	Attributes	Null	Default
<input type="checkbox"/>	1	Seller_Name	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	2	Seller_ID 	varchar(5)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	3	Seller_Email 	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	4	Seller_Password	varchar(25)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	5	Seller_Address	varchar(80)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	6	Seller_Contact	decimal(10,0)			No	None
<input type="checkbox"/>	7	Seller_JoinDate	timestamp			No	current_timestamp()


Medicine_inventory

	#	Name	Type	Collation	Attributes	Null	Default
<input type="checkbox"/>	1	MID 	varchar(7)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	2	MName	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	3	MQuantity	int(11)			No	None
<input type="checkbox"/>	4	PPQ	float			Yes	NULL

temp_sale_order

	#	Name	Type	Collation	Attributes	Null	Default
<input type="checkbox"/>	1	SONO 	varchar(7)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	2	BID	varchar(5)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	3	BNAME	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	4	BCONTACT	decimal(10,0)			No	None
<input type="checkbox"/>	5	BADDRESS	varchar(80)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	6	MNAME	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	7	MQANTITY	int(11)			No	None
<input type="checkbox"/>	8	AMOUNT	float			No	None
<input type="checkbox"/>	9	PAY_MODE	varchar(20)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	10	BUY_DATE	date			No	current_timestamp()
<input type="checkbox"/>	11	STATUS	varchar(20)	utf8mb4_general_ci		No	PENDING


temp_purchase_order

	#	Name	Type	Collation	Attributes	Null	Default
<input type="checkbox"/>	1	PO_NO 	varchar(7)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	2	S_ID	varchar(5)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	3	SNAME	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	4	MNAME	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	5	MQANTITY	int(11)			No	None
<input type="checkbox"/>	6	AMOUNT	float			No	None
<input type="checkbox"/>	7	PAY_MODE	varchar(20)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	8	BUY_DATE	date			No	current_timestamp()
<input type="checkbox"/>	9	STATUS	varchar(10)	utf8mb4_general_ci		Yes	PENDING


Seller_medicines

	#	Name	Type	Collation	Attributes	Null	Default
<input type="checkbox"/>	1	S_ID	varchar(5)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	2	SName	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	3	MName	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	4	MQuantity	int(11)			No	None
<input type="checkbox"/>	5	PPQ	float			No	None

Sale_order

	#	Name	Type	Collation	Attributes	Null	Default
<input type="checkbox"/>	1	SONO 	varchar(7)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	2	BID	varchar(5)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	3	BNAME	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	4	BCONTACT	decimal(10,0)			No	None
<input type="checkbox"/>	5	BADDRESS	varchar(80)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	6	MNAME	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	7	MQANTITY	int(11)			No	None
<input type="checkbox"/>	8	AMOUNT	float			No	None
<input type="checkbox"/>	9	PAY_MODE	varchar(20)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	10	BUY_DATE	date			No	current_timestamp()
<input type="checkbox"/>	11	DAYS_NO	int(11)			No	None

Purchase_order

	#	Name	Type	Collation	Attributes	Null	Default
<input type="checkbox"/>	1	PO_NO 	varchar(7)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	2	S_ID	varchar(5)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	3	SNAME	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	4	MNAME	varchar(30)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	5	MQANTITY	int(11)			No	None
<input type="checkbox"/>	6	AMOUNT	float			No	None
<input type="checkbox"/>	7	PAY_MODE	varchar(20)	utf8mb4_general_ci		No	None
<input type="checkbox"/>	8	BUY_DATE	date			No	None
<input type="checkbox"/>	9	DAYSNO	int(11)			No	None

Triggers

Sale order trigger

This trigger is fired when the admin accepts a particular buyer request (as the values are then inserted in **sale_order**). The medicine quantity in **medicine_inventory** is automatically reduced by the number mentioned in **sale_order** and also the given details is deleted from the **temp_sale_order** table. If the medicine quantity in the **medicine_inventory** after reduction is equal to zero, the medicine is deleted from **medicine_inventory**.

Details	
Trigger name	update_buyers
Table	sale_order ▼
Time	BEFORE ▼
Event	INSERT ▼
Definition	<pre>1 BEGIN 2 UPDATE medicine_inventory 3 SET medicine_inventory.MQuantity=medicine_inventory.MQuantity- NEW.MQUANTITY 4 WHERE medicine_inventory.MName=NEW.MNAME; 5 6 DELETE FROM temp_sale_order 7 WHERE temp_sale_order.MNAME=NEW.MNAME AND temp_sale_order.SONO=NEW.SONO; 8 9 DELETE FROM medicine_inventory 10 WHERE medicine_inventory.MQuantity=0; 11 12 END</pre>
Definer	root@localhost

Purchase order trigger

This trigger is fired when the seller accepts a particular medicine buy request from admin (as the values are then inserted in ***purchase_order***). First we check if the medicine bought by admin exists in ***medicine_inventory***. If it exists we update the medicine quantity by number mentioned in ***purchase_order*** else we insert a new record by the new medicine name and ensuring price per quantity is NULL by default. The given details is then deleted from the ***temp_purchase_orders*** table. If the medicine quantity in ***seller_medicines*** after reduction is equal to zero, the medicine is deleted from ***seller_medicines***.

Details

Trigger name

update_medicines

Table

purchase_order

Time

AFTER

Event

INSERT

Definition

```
1 BEGIN
2     IF NEW.MNAME not in (
3         select medicine_inventory.MName
4         From medicine_inventory
5     ) THEN
6         INSERT INTO medicine_inventory (MID,MNAME,MQUANTITY) VALUES
7         (NEW.PO_NO,NEW.MNAME,NEW.MQUANTITY);
8     ELSE
9         UPDATE medicine_inventory
10        SET
11        medicine_inventory.MQuantity=medicine_inventory.MQuantity+NEW.MQUANTITY
12        WHERE medicine_inventory.MName=NEW.MNAME;
13    END IF;
```

Definition

```
12
13    UPDATE seller_medicines
14    SET seller_medicines.MQuantity=seller_medicines.MQuantity-
15    NEW.MQUANTITY WHERE seller_medicines.S_ID=NEW.S_ID AND
16    seller_medicines.MName=NEW.MNAME;
17
18    DELETE FROM seller_medicines WHERE seller_medicines.MQuantity=0;
19    DELETE FROM temp_purchase_order
20    WHERE temp_purchase_order.MNAME=NEW.MNAME AND
21    temp_purchase_order.PO_NO=NEW.PO_NO;
22 END
```

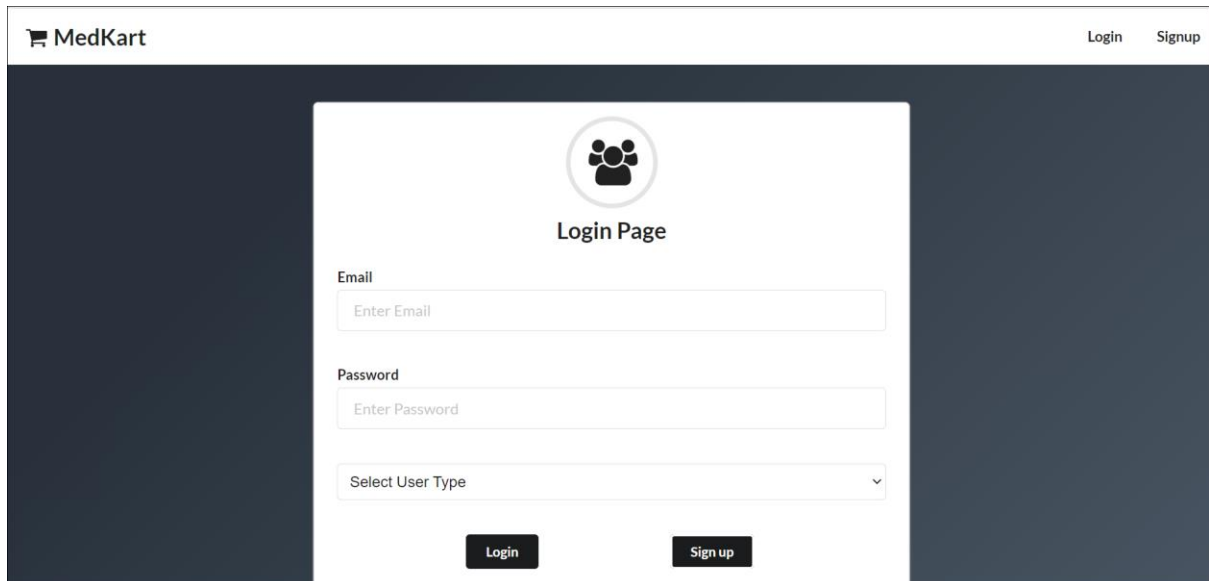
Definer

root@localhost

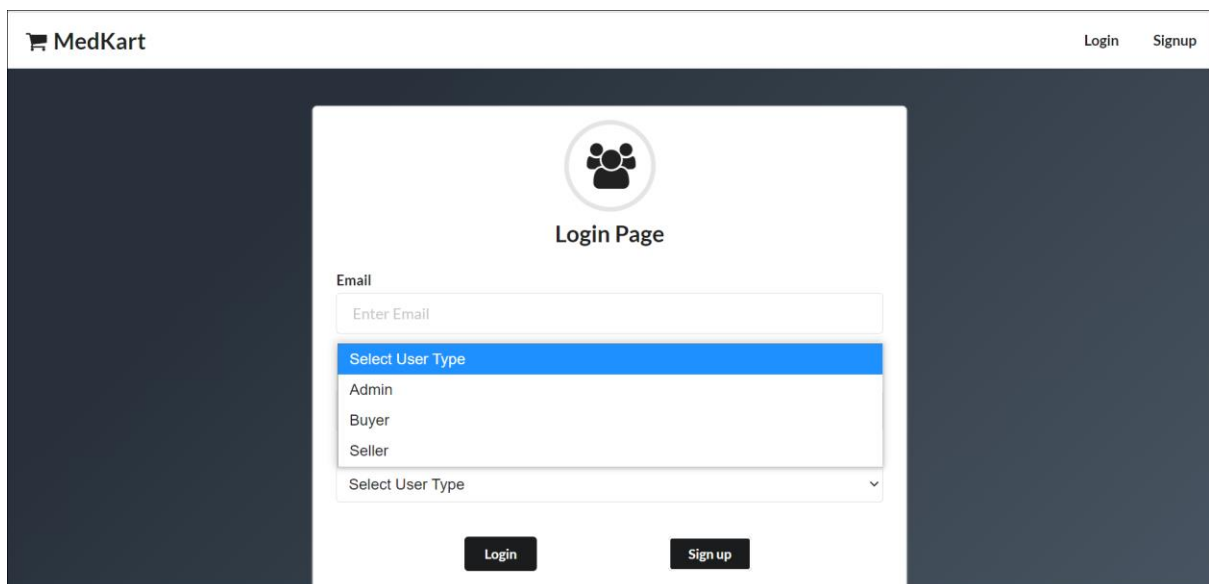
Frontend

Login Page

This is the login page for all 3 users (admin , seller , buyer) where they have to enter their registered email and password and also the type of user from the dropdown. If they have not registered then they should go to signup page by clicking the signup button.



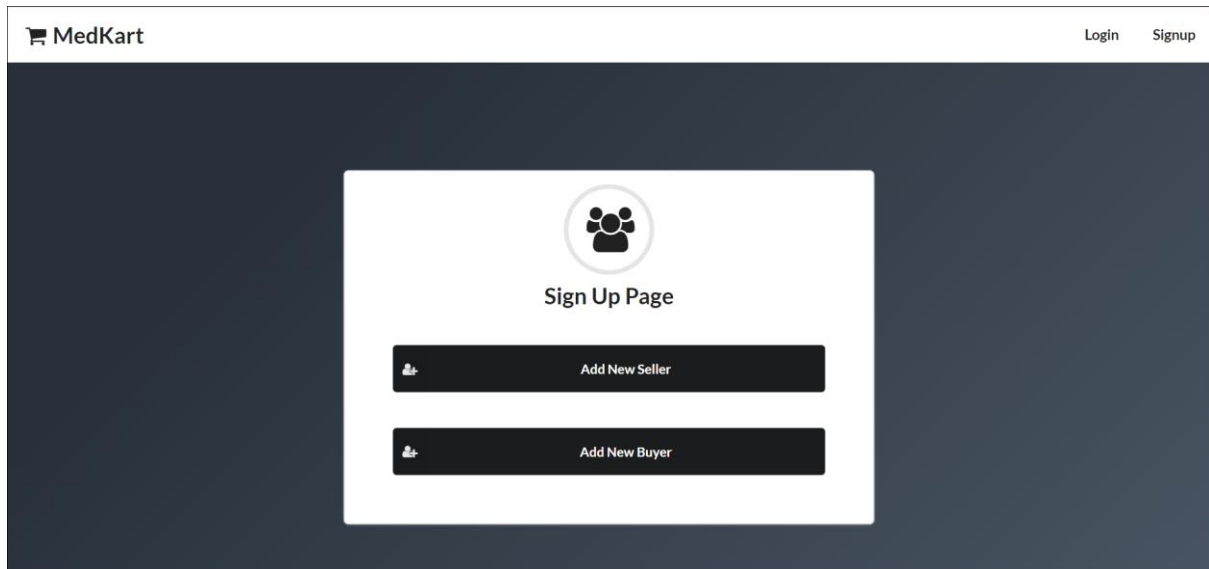
This screenshot shows the MedKart login page. The header includes the MedKart logo and links for Login and Signup. The main content area features a central white box with a group icon and the title 'Login Page'. Below the title are three input fields: 'Email' with a placeholder 'Enter Email', 'Password' with a placeholder 'Enter Password', and a 'Select User Type' dropdown menu. At the bottom of the box are two buttons: 'Login' and 'Signup'.



This screenshot shows the MedKart login page with the 'Select User Type' dropdown menu open. The dropdown list displays three options: 'Admin', 'Buyer', and 'Seller'. The 'Select User Type' text is visible at the top of the dropdown and at the bottom of the input field. The 'Login' and 'Signup' buttons remain at the bottom of the central box.

Signup Page

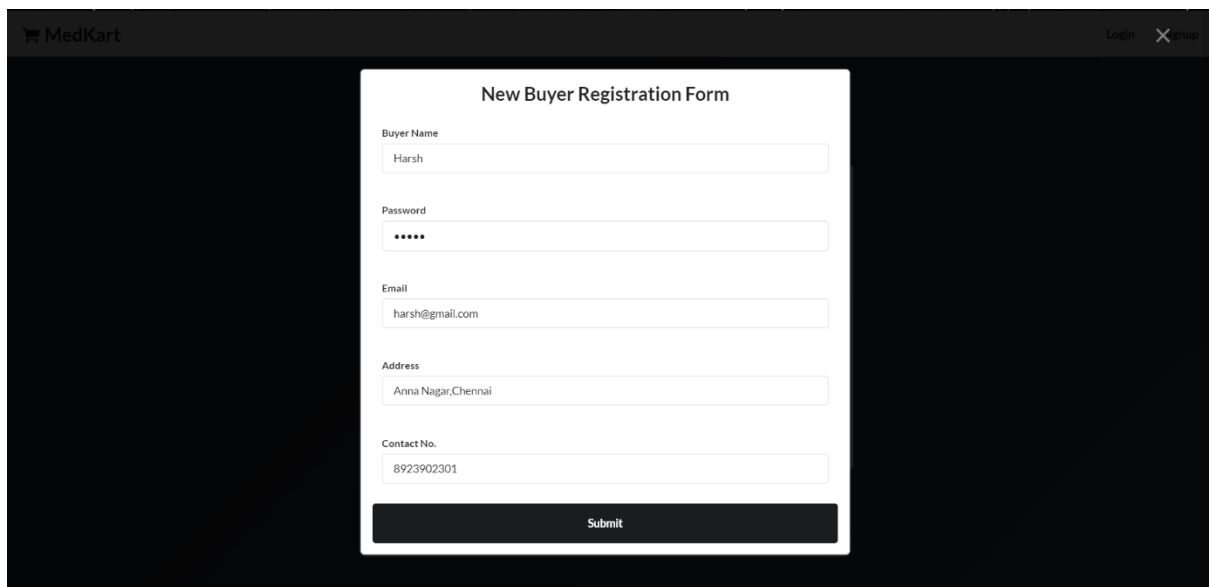
This is the signup page where new users can register themselves as either a seller or a buyer.



The image shows the MedKart Sign Up Page. The header includes the MedKart logo and links for Login and Signup. The main content area features a central white box with a group icon and the title "Sign Up Page". Below the title are two buttons: "Add New Seller" and "Add New Buyer", each with a person icon.

The users have to fill in their details in the corresponding forms as shown below

Buyer registration form

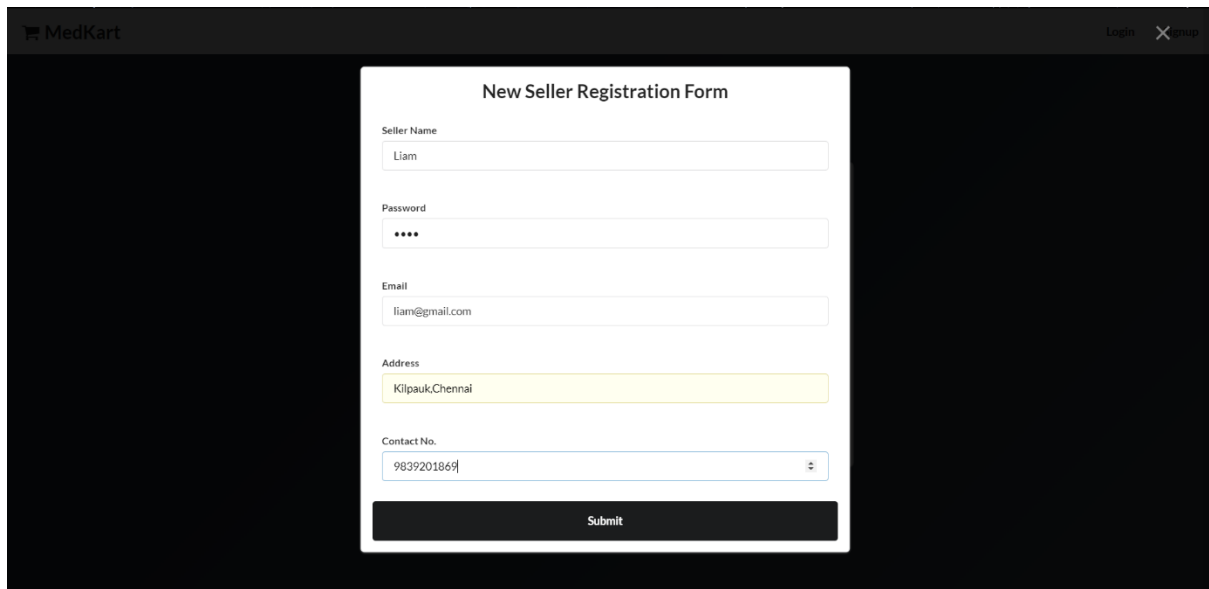


The image shows the New Buyer Registration Form. The header includes the MedKart logo and links for Login and Signup. The form is titled "New Buyer Registration Form" and contains the following fields:

- Buyer Name: Harsh
- Password: *****
- Email: harsh@gmail.com
- Address: Anna Nagar, Chennai
- Contact No.: 8923902301

A Submit button is located at the bottom of the form.

Seller registration form



The screenshot shows a web page with a dark header. On the left is the MedKart logo, and on the right are links for 'Login' and 'Signup'. The main content area is dark, and a white registration form is centered. The form is titled 'New Seller Registration Form' and contains the following fields: 'Seller Name' with the value 'Liam', 'Password' with four dots, 'Email' with the value 'liam@gmail.com', 'Address' with the value 'Kilpauk,Chennai', and 'Contact No.' with the value '9839201869'. A 'Submit' button is at the bottom of the form.

MedKart Login Signup

New Seller Registration Form

Seller Name
Liam

Password
....

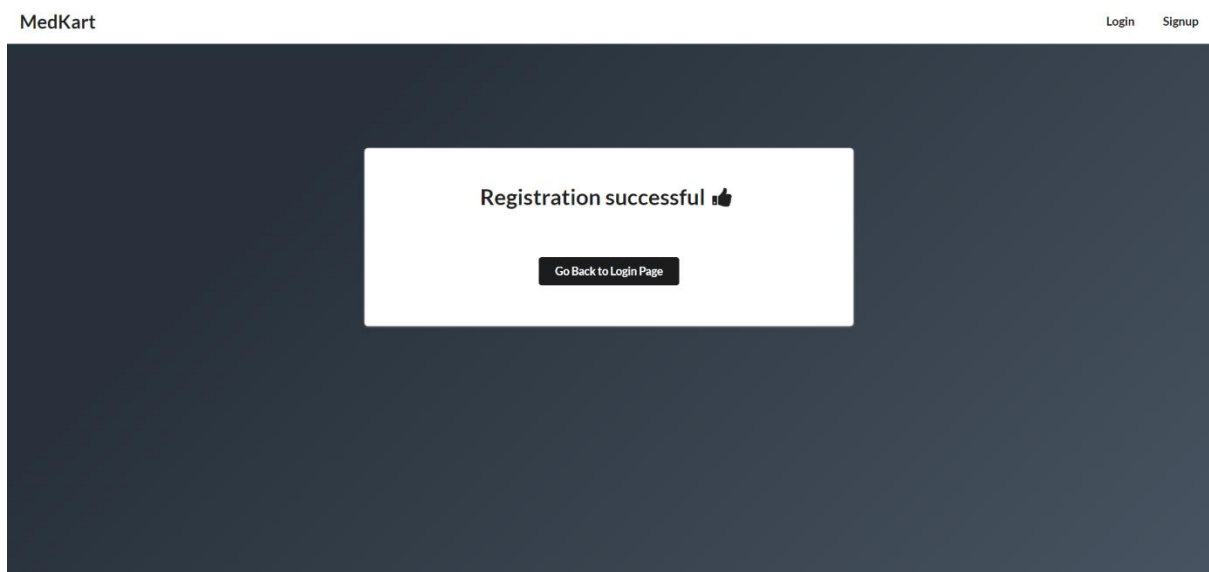
Email
liam@gmail.com

Address
Kilpauk,Chennai

Contact No.
9839201869

Submit

After registration, the below page is printed which prompts the user to go back to the login page and long in to the application.



The screenshot shows a web page with a dark header. On the left is the MedKart logo, and on the right are links for 'Login' and 'Signup'. The main content area is dark, and a white message box is centered. The message box contains the text 'Registration successful' followed by a thumbs up icon, and a 'Go Back to Login Page' button.

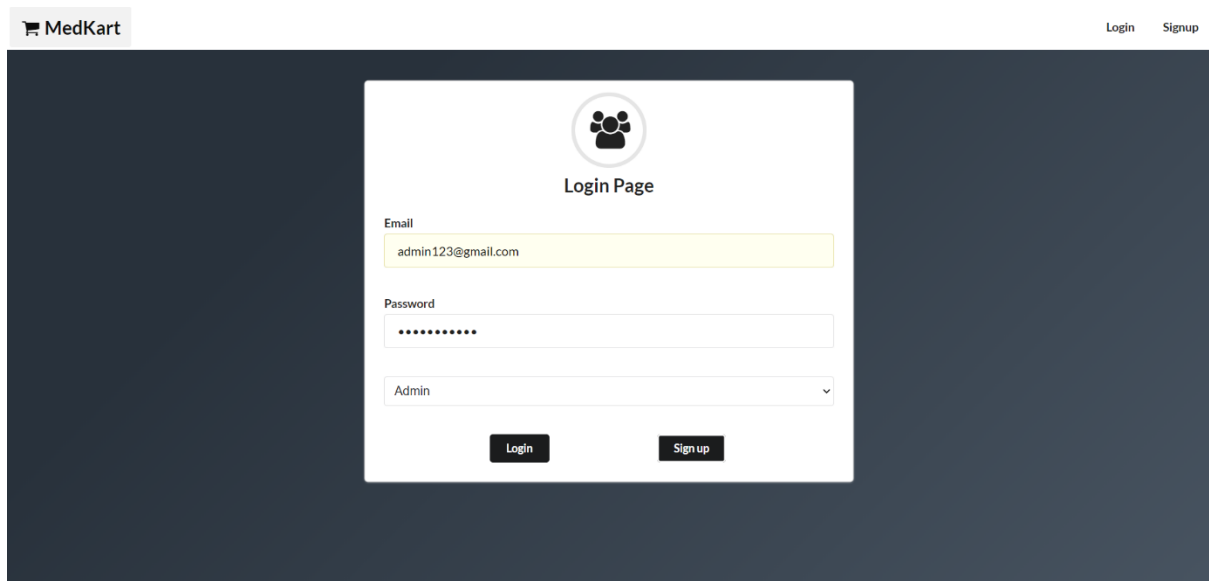
MedKart Login Signup

Registration successful 👍

Go Back to Login Page

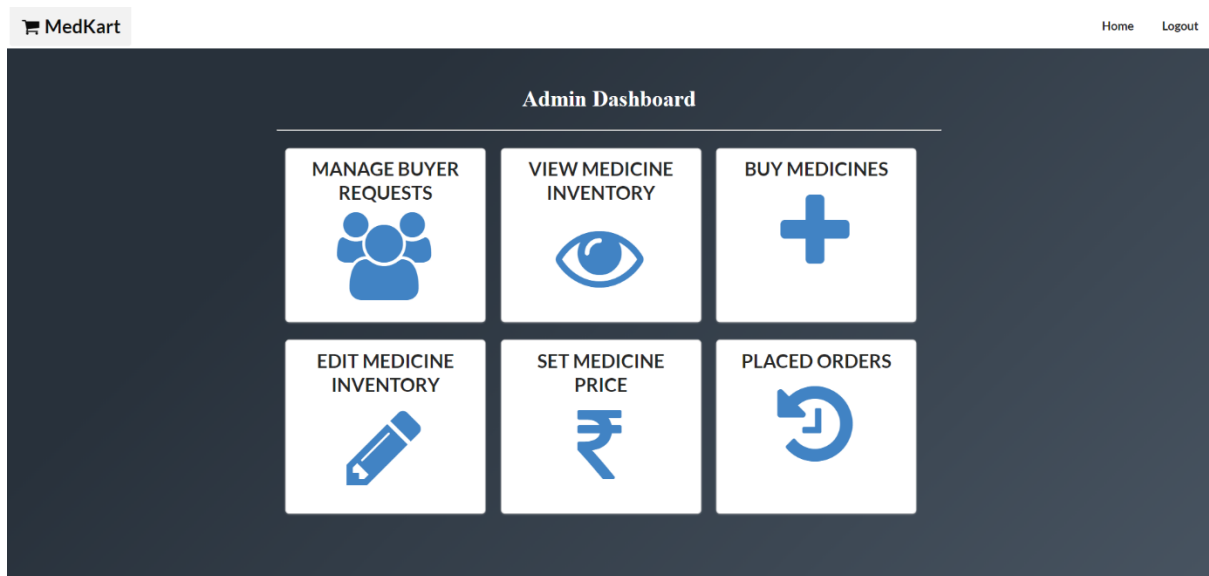
Admin User

We first login using the admin credentials



The screenshot shows the MedKart login page. At the top left is the MedKart logo, and at the top right are links for 'Login' and 'Signup'. The main content area is a dark blue rectangle containing a white login form. The form has a header with a group of people icon and the text 'Login Page'. Below this are three input fields: 'Email' with the value 'admin123@gmail.com', 'Password' with masked characters, and a dropdown menu currently set to 'Admin'. At the bottom of the form are two buttons: 'Login' and 'Sign up'.

After logging in the Admin Dashboard is displayed which contains all the different operations the admin can do. By clicking on the icon on each card we can go to the corresponding page



View Medicine inventory page

In this page the details of the medicines available in pharmacy are shown in the form of a table. From this page we can go to 2 pages, one where we can edit medicine stock and the other where we can add new medicine.

MedKart

HomeLogout

Medicine Details

SNO	MEDICINE ID	MEDICINE NAME	MEDICINE STOCK	PRICE PER QUANTITY
1	4861207	Paracetamol	7	5
2	4917144	Livolin	3	80
3	6880493	Digene	1	4
4	9564058	Zincovite	10	8

Buy New Medicine

Edit Medicine Stock

Edit Medicines Inventory Page

Here the users can select from all the medicines in their pharmacy using a dropdown, then select new quantity and new price. If admin wants to delete the medicine they can enter 0 for quantity. If you do not want to edit one field then enter the old value.

MedKart

HomeLogout

Edit Medicine

Medicine Name

Aspirin

New Quantity(Enter 0 To Delete)

12

New Price Per Quantity


6


Note : If you do not want to edit quantity or ppq then enter the current value

UPDATE

Add New Medicine Page

The Admin can search the name of the medicine after which the seller and the quantity which each seller contains is displayed or prints “No Medicine stock” if none of the sellers contains the medicine. The user can then proceed to buy by pressing the buy button

 MedKartHomeLogout



Buy Medicine Page

Enter Medicine Name


Search

Seller details having stock of Aspirin

SNO	SELLER NAME	MEDICINE STOCK	PRICE PER QUANTITY	BUY
1	Liam	10	3	<div>Buy</div>

Preview Purchase Order Page

Preview of purchase order page is displayed and here admin selects the quantity required.

 MedKartHomeLogout

Preview Purchase Order Details

Seller Name : Liam

Medicine Name : Aspirin

Price Per Quantity : Rs 3

Quantity (value less than 10)

Next

Final Bill Page

Here the admin selects the mode of payment and places the order.

MedKart

HomeLogout

Final Bill

Seller Name : Liam

Seller Contact : 9830281059

Seller Address : Kilpauk,Chennai

Buyer Name : MedKart Pvt Ltd

Buyer Contact : 0000000000

Buyer Address : Anna Nagar,Chennai

Medicine Name	Quantity	PPQ	Amount
Aspirin	8	3 Rs Per/U	24 Rs

Tax: 8 %

Total Amount 25.92 Rs

Net Banking

Place Order

After placing order the admin has to wait until seller accepts

MedKart

HomeLogout

Purchase Order has been Placed

Waiting for Approval from Seller

You can check the placed orders in [Placed Orders](#)

Placed orders page

Here the status of the orders are displayed. The admin can delete the order if they want to do so.

MedKart

HomeLogout

Placed Orders

SNO	MEDICINE NAME	QUANTITY	AMOUNT	PAY_MODE	STATUS	DELETE
1	Aspirin	8	25.92	Net Banking	PENDING	DELETE

In seller, **Approve Orders Page**

The Seller can Approve or Reject the orders from the Admin.

MedKart

HomeNew StockApprove OrdersEdit StockLogout

Seller Approve Orders

SNO	MEDICINE NAME	QUANTITY	AMOUNT	PAY_MODE	NO OF DAYS	STATUS	CONFIRM
1	Aspirin	8	25.92	Net Banking	<input type="text" value="4"/>	ACCEPT ▼	<button>Confirm</button>

After the seller approves, the below page is displayed.

MedKart

HomeNew StockApprove OrdersEdit StockLogout

Approval Successfull👍

Go Back to Home Page

After approving the seller medicines quantity for the given purchase order gets reduced or deleted (if quantity becomes 0)

MedKart

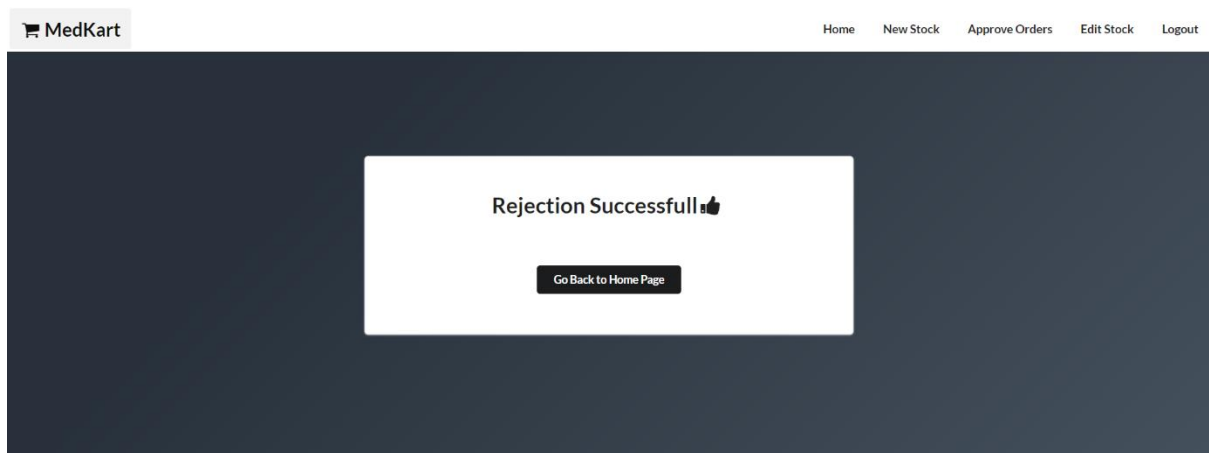
HomeNew StockApprove OrdersEdit StockLogout

Seller Medicine Details

SNO	MEDICINE	MEDICINE STOCK	PRICE PER QUANTITY
1	Paracetamol	10	4
2	Aspirin	2	3

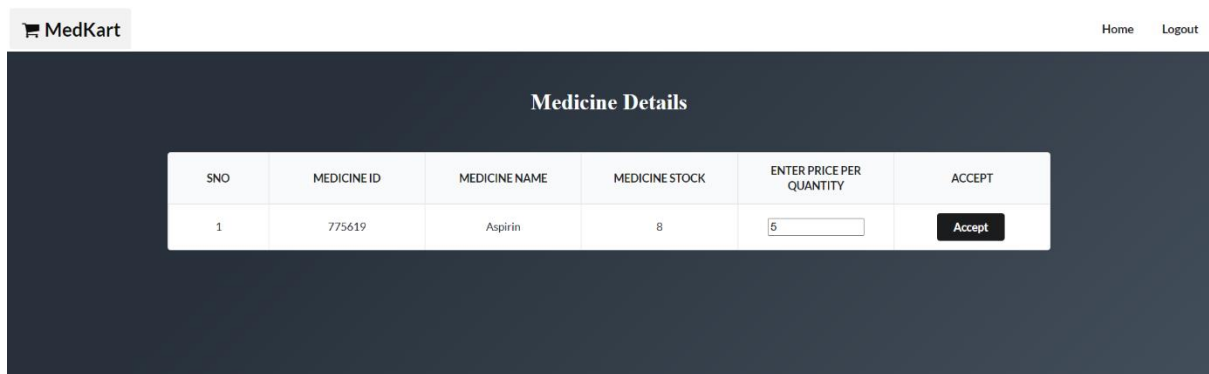
Add New Medicine

If the Seller Rejects, the below page is displayed

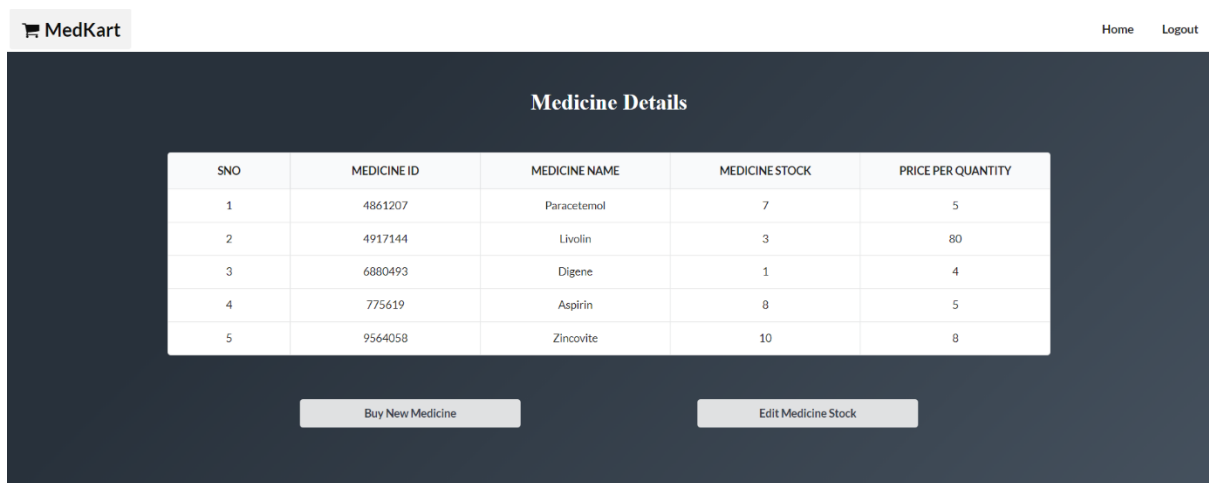


After seller accepts the order the admin receives the order

Admin has to set price for the medicine bought after which it is displayed in the **View Inventory Page**

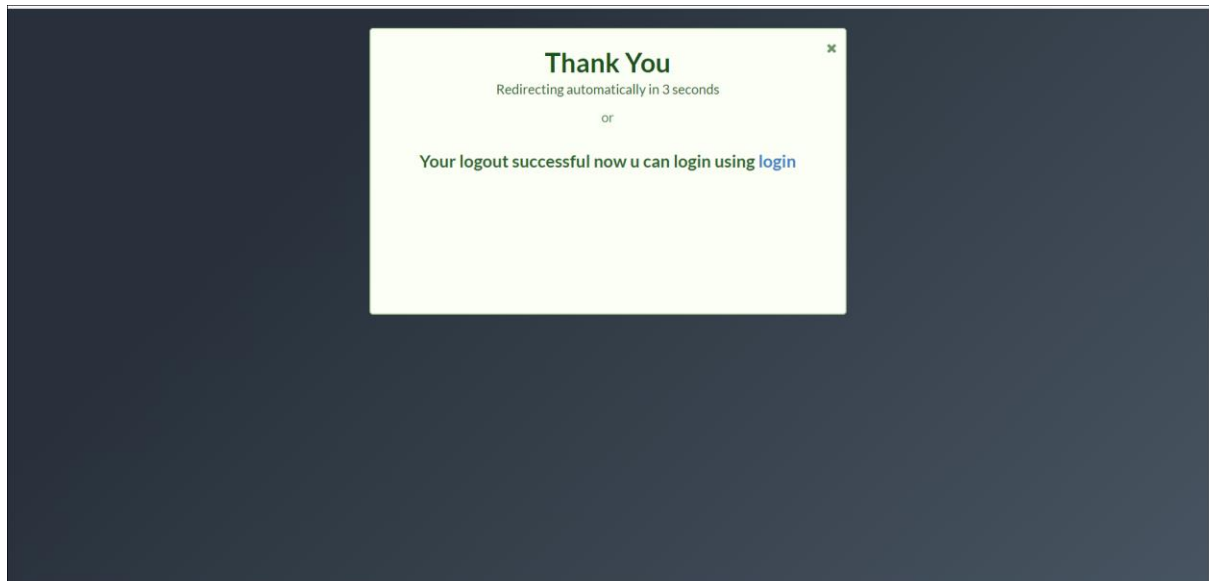


After price is set the **View Inventory Page** looks like this.



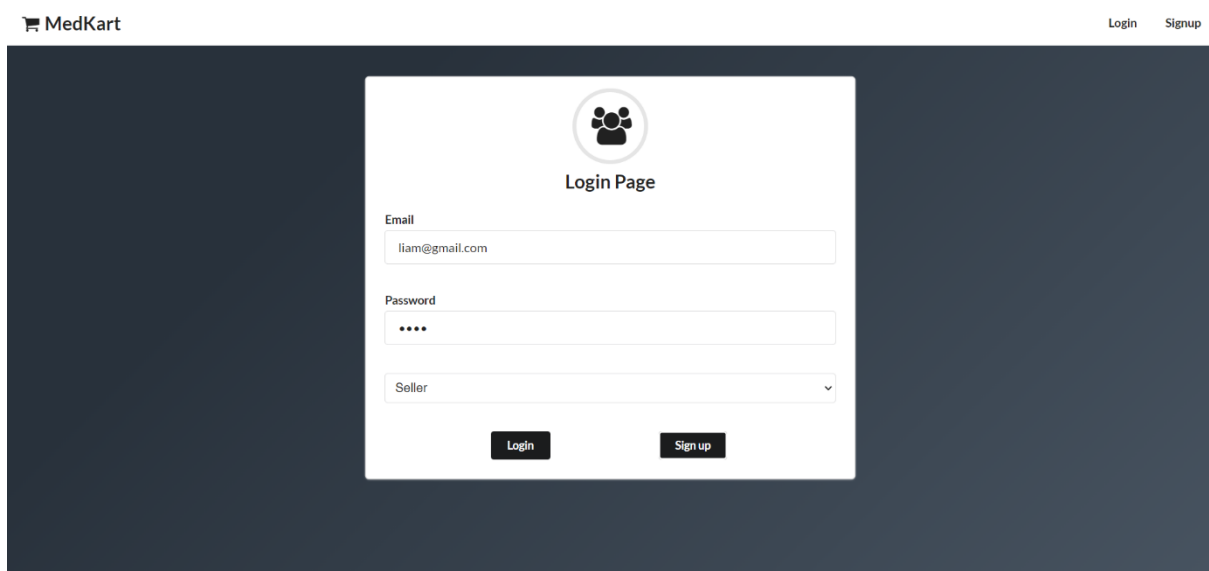
The Logout page is common for all 3 users

Logout Page



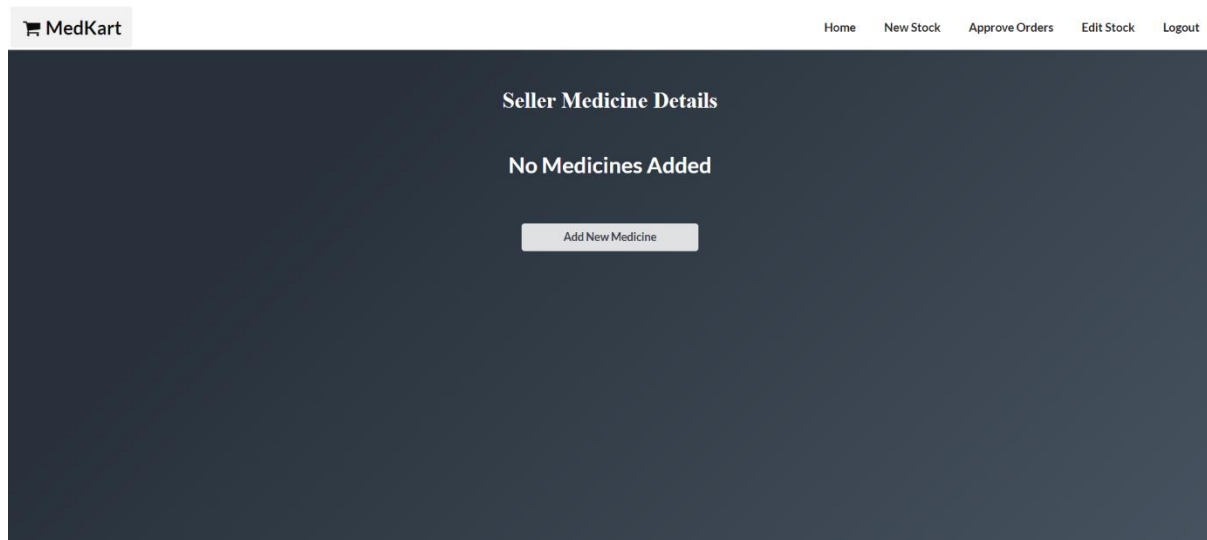
Seller User

The seller can login using the registered email and password after which the seller home page is displayed.



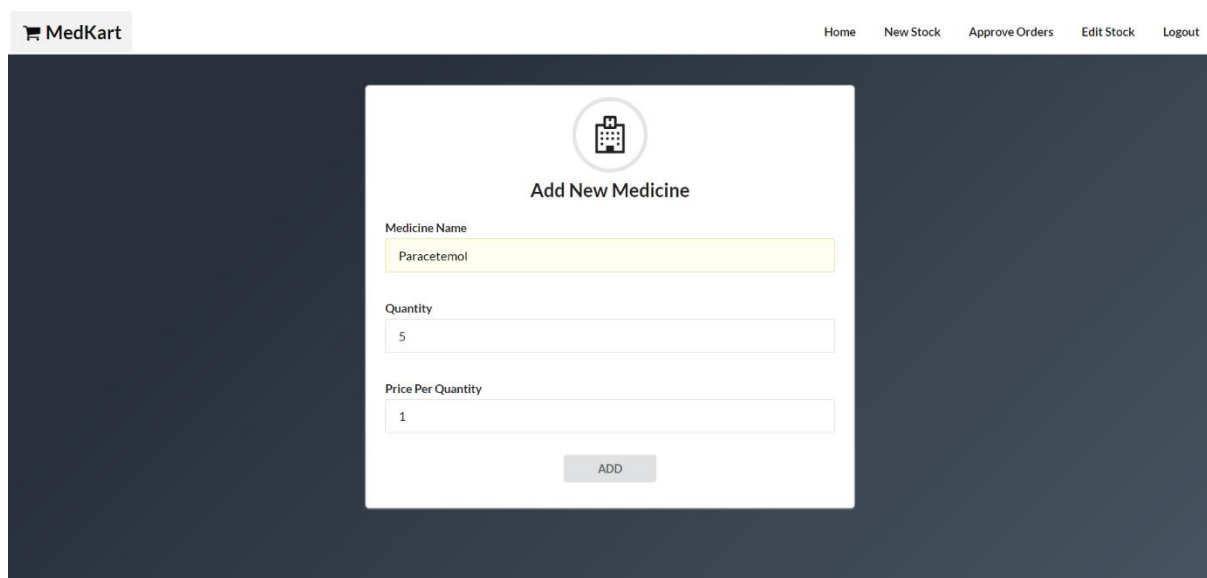
Seller Home Page

Here the Medicines which the seller has added is displayed. After signup its empty the seller can add new medicines by clicking on the button or selecting from navbar

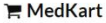


New Stock Page

Here the seller can add medicine, its quantity and price per quantity. After adding the medicine the changes are reflected back in the **Seller Home Page** .



Seller home page (After Adding)

 Home New Stock Approve Orders Edit Stock Logout


Seller Medicine Details


SNO	MEDICINE	MEDICINE STOCK	PRICE PER QUANTITY
1	Paracetamol	5	1

Add New Medicine

Edit Stock Page

Here the seller can edit the quantity or price per quantity for their medicine details by selecting one medicine from their list which is selected from a dropdown. If seller wants to delete the medicine they can enter 0 for quantity. If you do not want to edit one field then enter the old value. After the below edit the Seller Home page also gets updated.

 Home New Stock Approve Orders Edit Stock Logout



Edit Medicine

Medicine Name
Paracetamol


New Quantity(Enter 0 To Delete)
10

New Price Per Quantity
4

Note : If you do not want to edit quantity or ppq then enter the current value

UPDATE

Seller Home Page

MedKart

HomeNew StockApprove OrdersEdit StockLogout

Seller Medicine Details

SNO	MEDICINE	MEDICINE STOCK	PRICE PER QUANTITY
1	Paracetamol	10	4

Add New Medicine

Approve Order Page

We discussed this in the admin user section. The seller can approve order requests from admin or reject the same. Once they approve their medicine quantity is reduced.

Logout page(Same for all 3 users)

The page automatically redirects to home page after 3 seconds or user can click on login link below to go to home page

Thank You

Redirecting automatically in 3 seconds

or

Your logout successful now u can login using [login](#)

Buyer Users

The buyer can login using the registered email and password after which the buyer home page is displayed.

 MedKart Login Signup


Login Page

Email

harsh@gmail.com

Password

Buyer


▼

Login

Sign up

Buyer Home Page

Here the list of medicines which are present in the inventory of the admin is displayed from which the buyer can choose and click the buy button corresponding to the medicine which they would like to buy.

 MedKart Home Confirmed Orders Search Info Placed Orders Logout


Welcome

List Of Medicines

SNO	MEDICINE ID	MEDICINE NAME	MEDICINE STOCK	PRICE PER QUANTITY	BUY
1	4861207	Paracetamol	7	5	<div>Buy</div>
2	4917144	Livolin	3	80	<div>Buy</div>
3	6880493	Digene	1	4	<div>Buy</div>
4	775619	Aspirin	12	6	<div>Buy</div>
5	9564058	Zincovite	10	8	<div>Buy</div>

Search Info Page

This Page offers an option to search if a medicine exists in the admin's medicine inventory or not. The quantity and price per quantity for the searched medicine is displayed.

 Home Confirmed Orders Search Info Placed Orders Logout

Search Medicine

Search Medkart...


Search

SNO	MEDICINE ID	MEDICINE NAME	MEDICINE STOCK	PRICE PER QUANTITY
1	4861207	Paracetamol	7	5

After clicking on the buy button in **Buyer Home Page**

Preview Order Page

The below page is displayed where the buyer can enter the quantity of the medicine which they want to buy.

 Home Confirmed Orders Search Info Placed Orders Logout

Preview Purchase Order Details

Buyer Name : Harsh

Medicine Name : Livolin

Price Per Quantity : Rs 80

Quantity (value less than 3)

2

Next

Bill Page

The Buyer can view the order summary and then select the mode of payment and then place the order

MedKart

HomeConfirmed OrdersSearch InfoPlaced OrdersLogout

Final Bill

Buyer Name : Harsh
Buyer Contact : 8923902301
Buyer Address : Anna Nagar,Chennai

Seller Name : MedKart Pvt.Ltd
Seller Contact : 0000000000
Seller Address : Anna Nagar,Chennai

Medicine Name	Quantity	PPQ	Amount
Livolin	2	80 Rs Per/U	160 Rs

Tax8 %

Total Amount172.8 Rs

UPI

Place Order

MedKart

HomeConfirmed OrdersSearch InfoPlaced OrdersLogout

Purchase Order has been Placed

Waiting for Approval from Admin

You can check the placed orders in [Placed Orders](#)

Placed Order Page

Here the status of the orders are displayed. The buyer can delete the order if they want to do so.

MedKart

HomeConfirmed OrdersSearch InfoPlaced OrdersLogout

Placed Orders

SNO	BUYER NAME	BUYER ADDRESS	MEDICINE NAME	QUANTITY	AMOUNT	PAY_MODE	STATUS	DELETE
1	Harsh	Anna Nagar,Chennai	Livolin	2	172.8	UPI	PENDING	DELETE

If the order is rejected its status can be viewed in **Pending Orders Page**.

MedKart

[Home](#) [Confirmed Orders](#) [Search Info](#) [Placed Orders](#) [Logout](#)

Placed Orders								
SNO	BUYER NAME	BUYER ADDRESS	MEDICINE NAME	QUANTITY	AMOUNT	PAY_MODE	STATUS	DELETE
1	Harsh	Anna Nagar,Chennai	Aspirin	2	12.96	Card	REJECTED	DELETE

After deleting the order the below page is displayed

MedKart

[Home](#) [Confirmed Orders](#) [Search Info](#) [Placed Orders](#) [Logout](#)

Delete Successfull👍

[Go Back to Home Page](#)

In Admin, **Managing Buyer Requests Page**

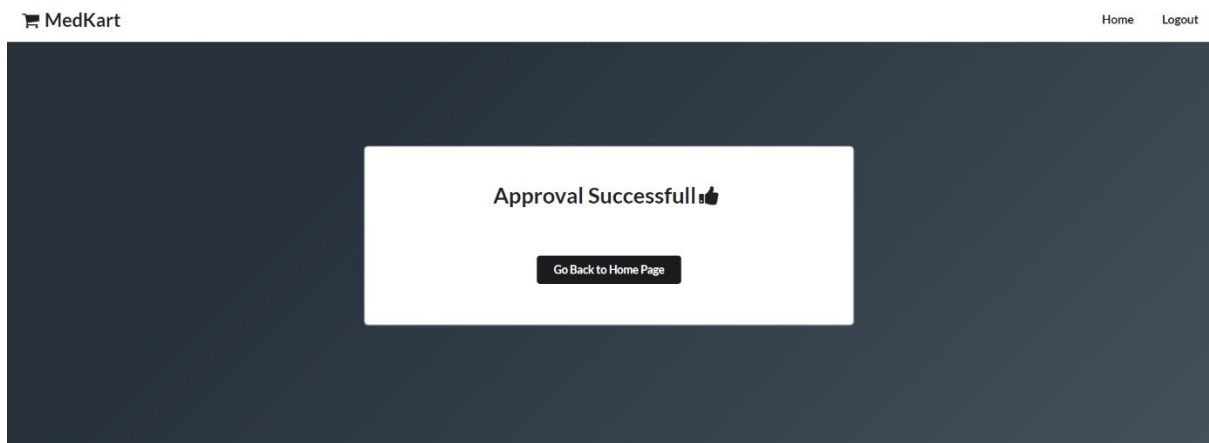
Similar to how the seller approves the purchase orders from the admin the Admin does the same for the buyer. The Admin can Approve or Reject the orders from the buyers.

MedKart

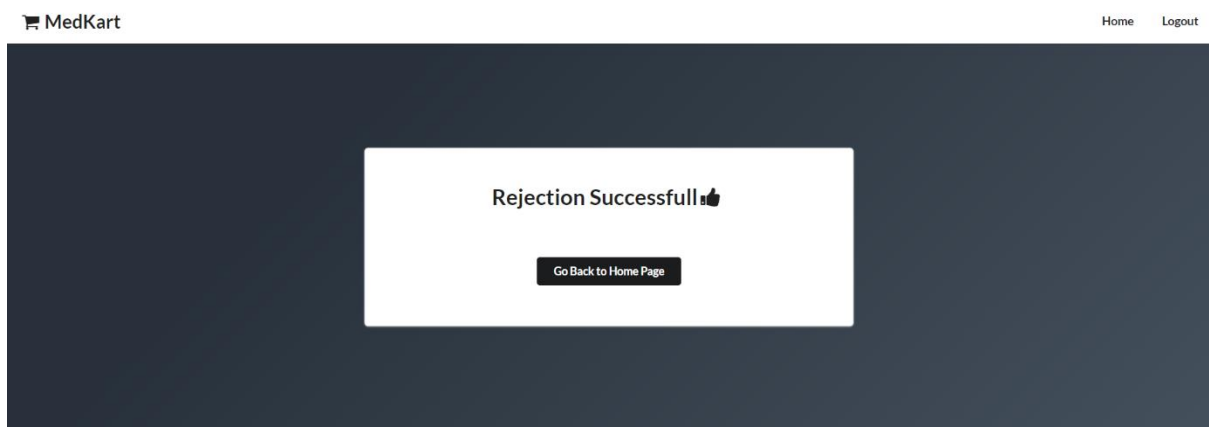
[Home](#) [Logout](#)

Approve Customer Orders									
SNO	BUYER NAME	BUYER ADDRESS	MEDICINE NAME	QUANTITY	AMOUNT	PAYMODE	DAYS	REQUEST	CONFIRM
1	Harsh	Anna Nagar,Chennai	Livolin	2	172.8	UPI	<input type="text" value="5"/>	ACCEPT ▼	CONFIRM

If the Admin accepts the order the below page is displayed



If the Admin rejects the order the below page is displayed



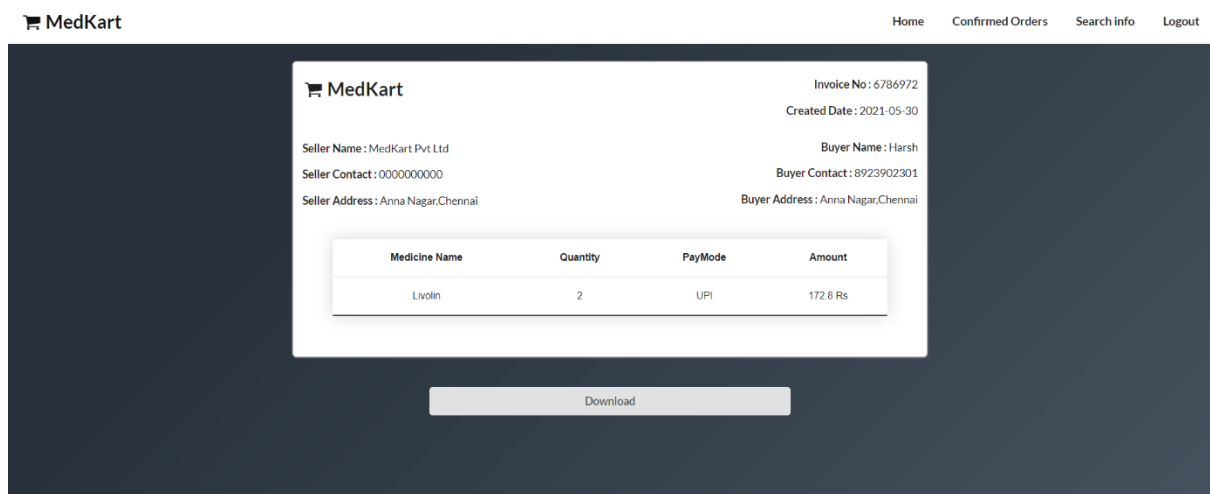
Confirmed Orders Page

After the Admin Approves the order, they can be viewed in this page. The buyer can download the bill for each order.

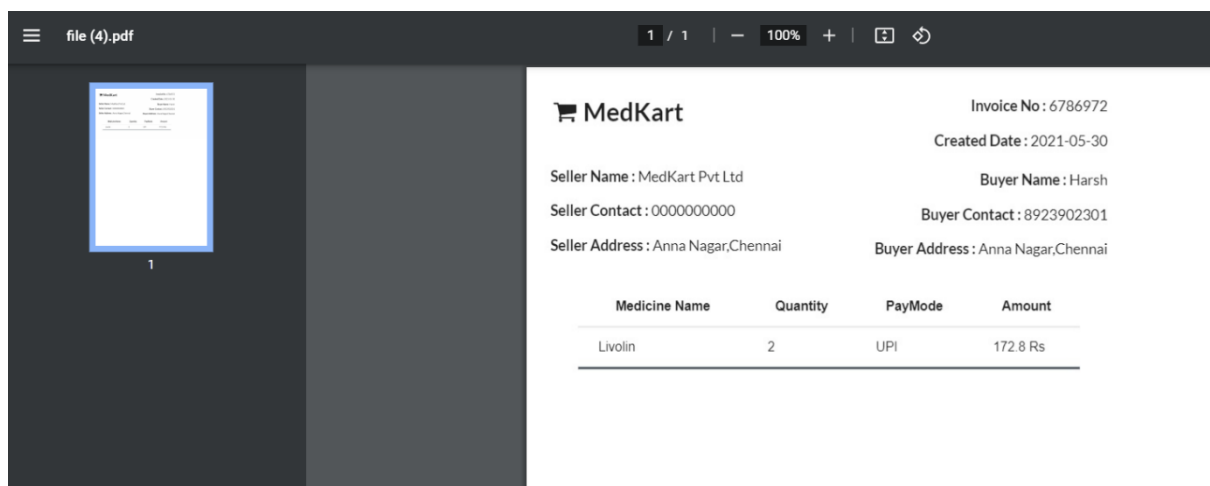
A screenshot of the MedKart website showing the 'Confirmed Orders' page. The header includes the MedKart logo and links for Home, Confirmed Orders, Search info, Placed Orders, and Logout. The main content area features a table with the following data:

SALE NO	BUYER ID	MEDICINE NAME	QUANTITY	DATE	PAYMODE	TOTAL AMOUNT	DAYS	DOWNLOAD
6786972	16738	Livolin	2	2021-05-30	UPI	172.8	5	Download

After clicking on download button



After again clicking on download button, the below pdf is downloaded



TEAM CONTRIBUTIONS

Ashwin – Seller Pages and Admin(Half) Pages

Sathwik – Buyer Pages and Admin(Half) Pages

Sunny – Login ,Signup Pages and helped in Frontend of the other pages