

Palestine Store

Web programming class project 2021/2022

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Date/time

-----This section is intended for the Instructor-----

<u>Topic</u>	<u>Mark</u>
Project Idea	
Project Complexity	
Project Tools	
Project Requirements and Modeling	
Project Discussion	
Project Completeness	
Project Output Results or reporting	
Project Administration and Management	
Project Report	
Team work	

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Abstract:

Palestine Store is a project for online shopping, the site make online shopping easier for the user with various needs, and also helps the store owner to offer what he has.

Introduction:

We designed and programmed a website called Palestine Store that allows the user to view a list of pruchases in different section, that make the user able to add what he want to the cart or buy it directly, also its enables the store owner to creat an account for his store and offer what he has so that make Sales process easier for the owner and for the customer.

Requirements:

Palestine Store is organized for online shopping. Each user has a unique email, name, password, phone number and address, also the user can ba Buyer or an owner of store , They can be distinguished by level.

Each buyer has a cart and shopping list, the cart has anything that the user like it or maybe want to buy it in the futer, everything in the cart has a unique ID, price, price after discount, color and image for it.

For the shopping list it include all thing that user bought it, every thing in the shopping list has unique ID, price, price after discount, color, image for it and store id that the goods belong for it.

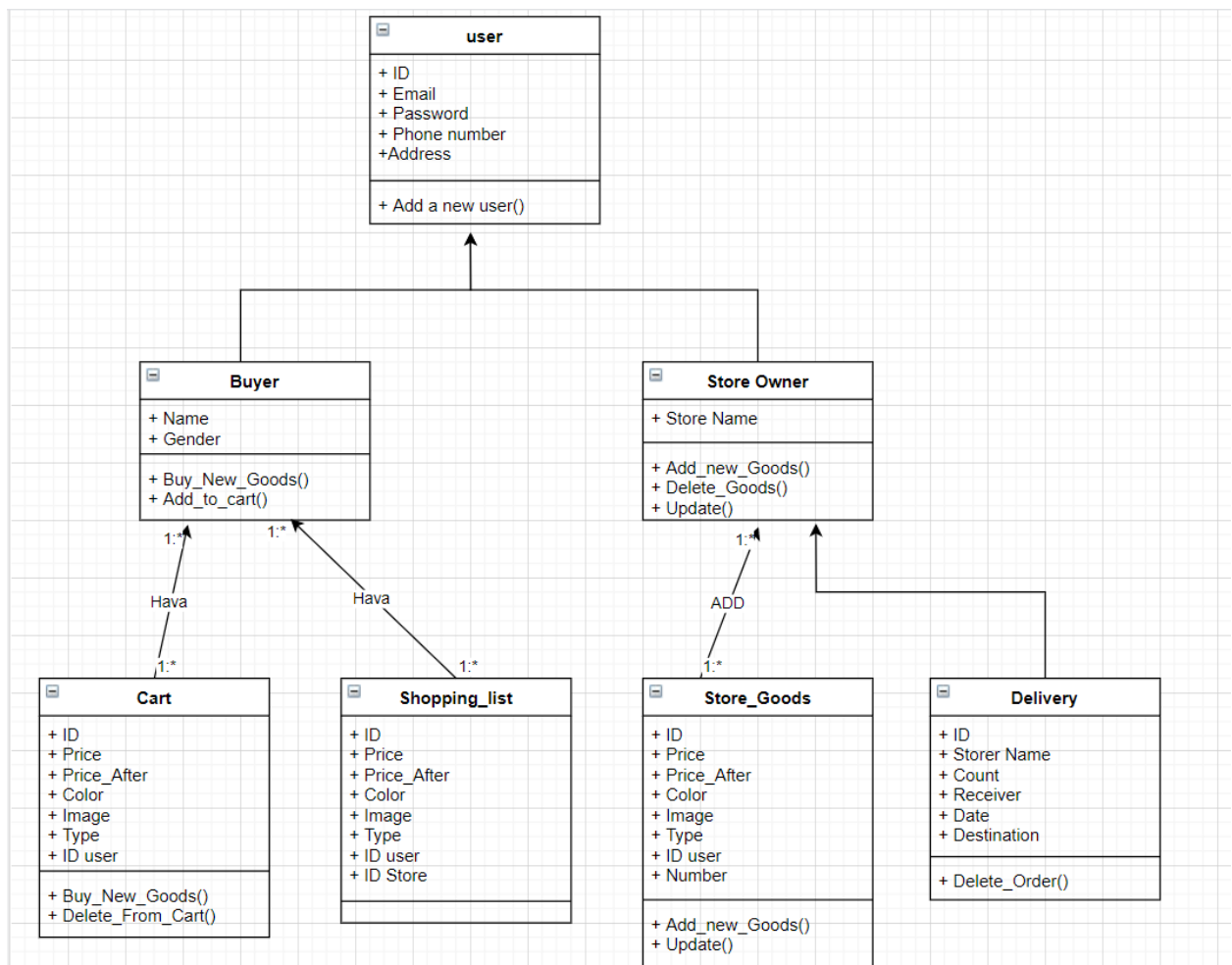
For store owner, he has a list for goods in his store and he can add a new goods or update or delete an exisit goods, every thing in the list has a unique ID, color, price, price after discount, imge and number of goods.

Also the store owner has a list for sales goods he can check the goods that are sold that is make the inventory process is easier for the owner .

Tools Used:

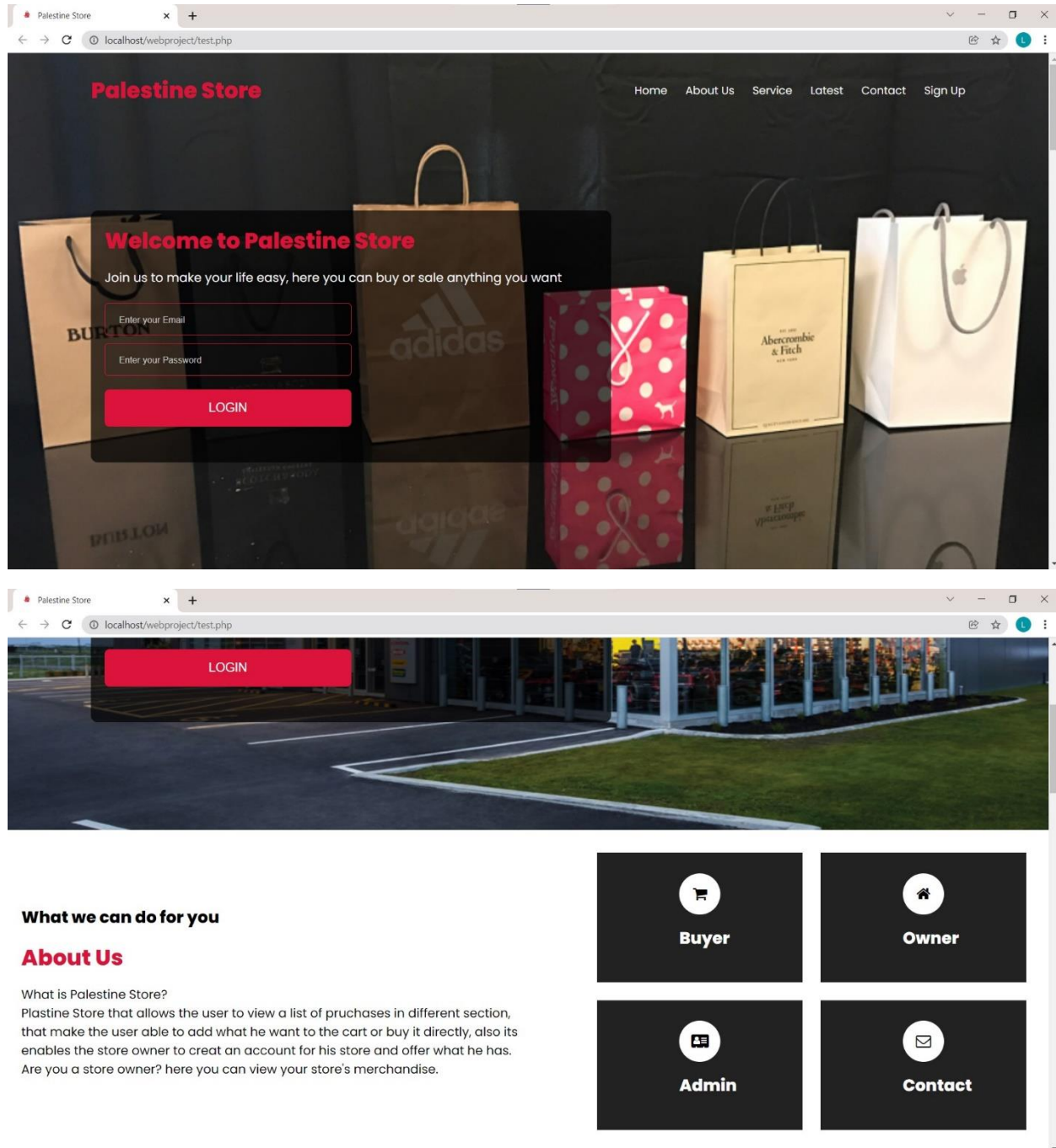
1. PhpStorm to write all html, css, Java script, PHP code.
2. Xamp to connect our project with server and build database to our project.
3. Draw.io for creating the initial Database UML.
4. BootStrap.
5. World documents.
6. Text documents.

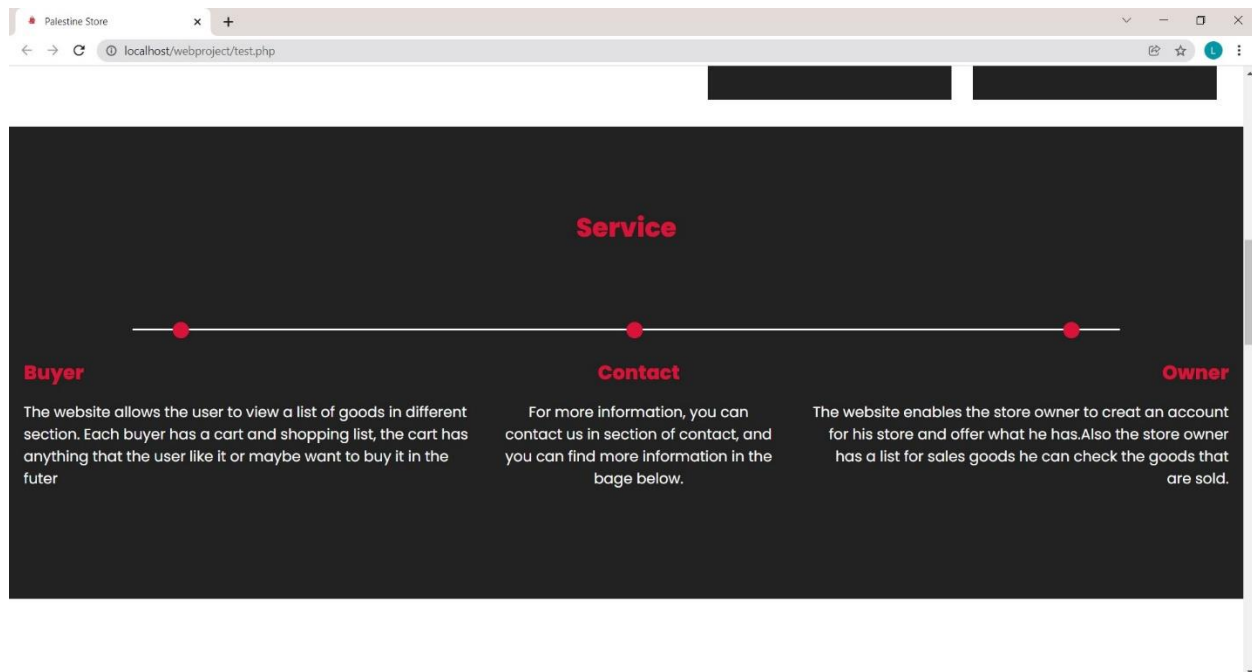
UML:



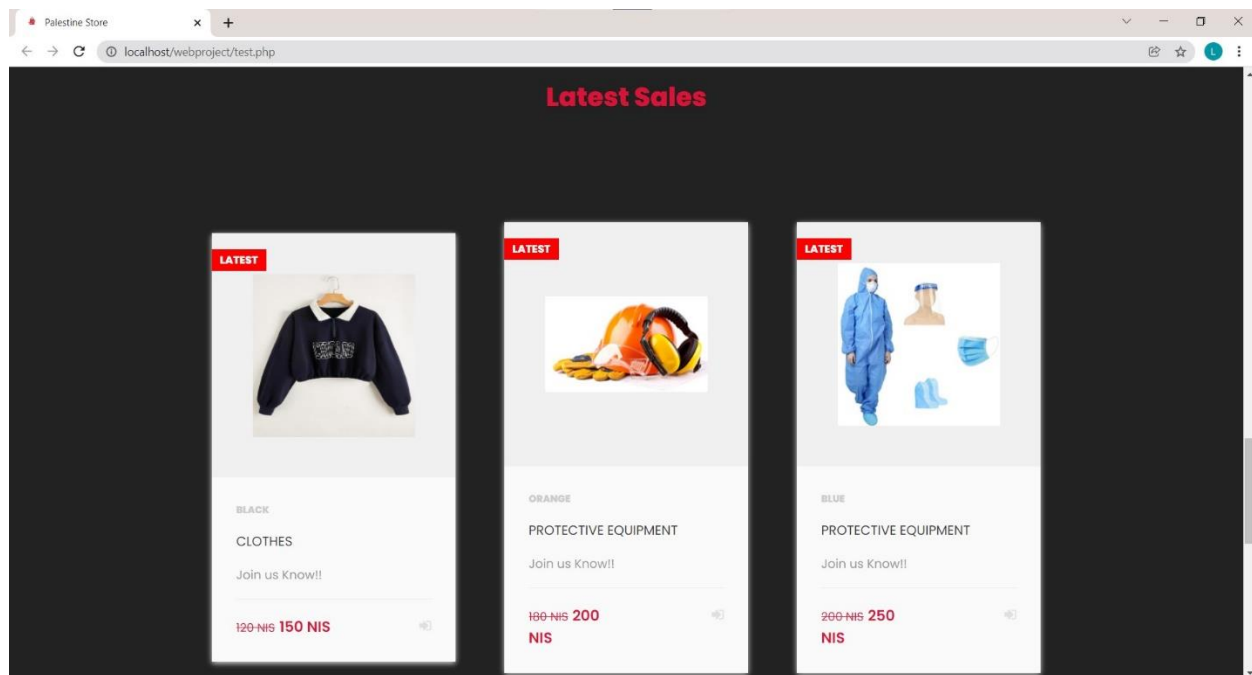
GUI:

This is the login page each user , owner or admin can use it to login to his page :

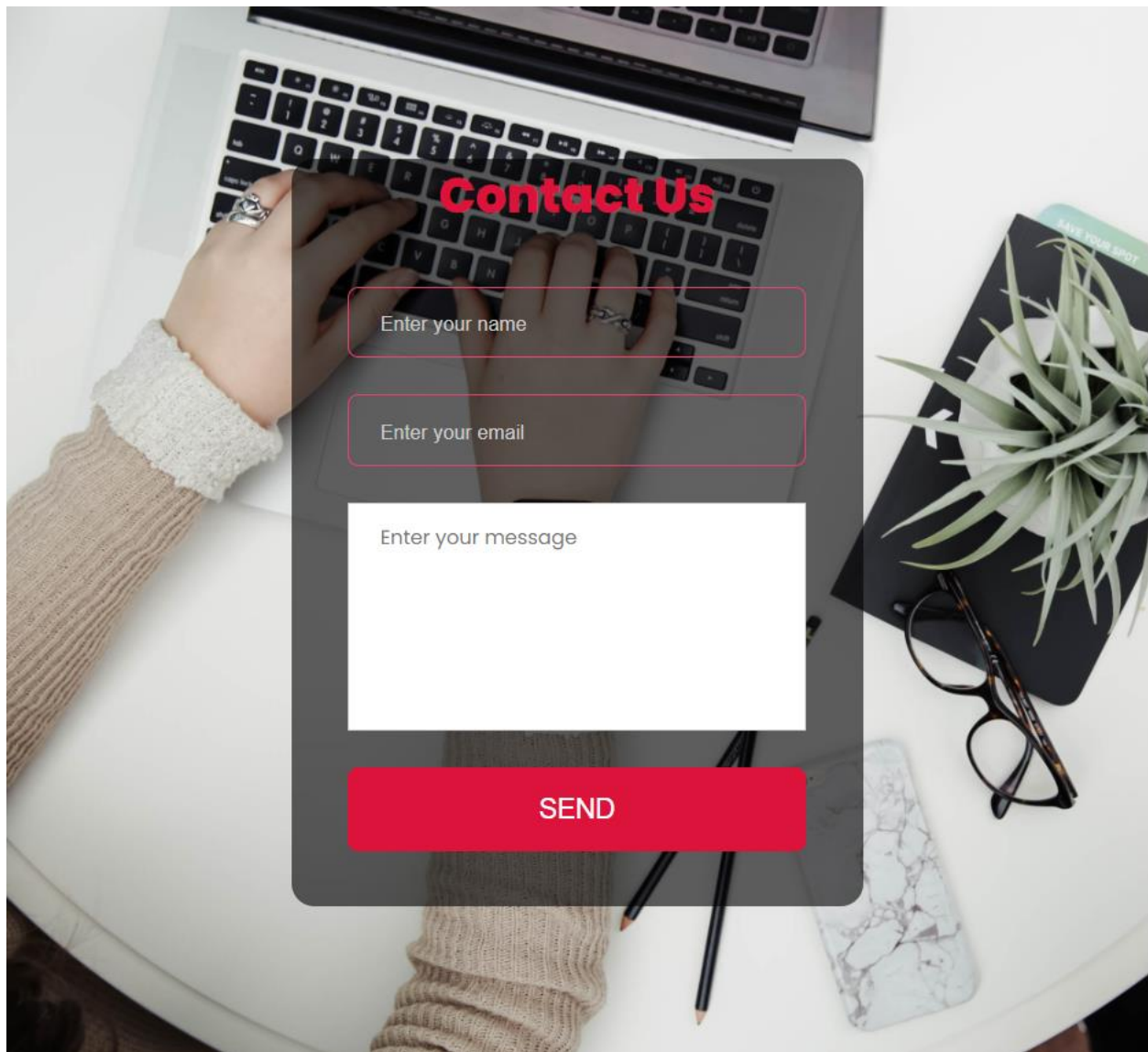




Here we display the Latest sales in home page to give an overview of our product :



This form to let our users contact us for business or criticism :



Contact Us

Enter your name

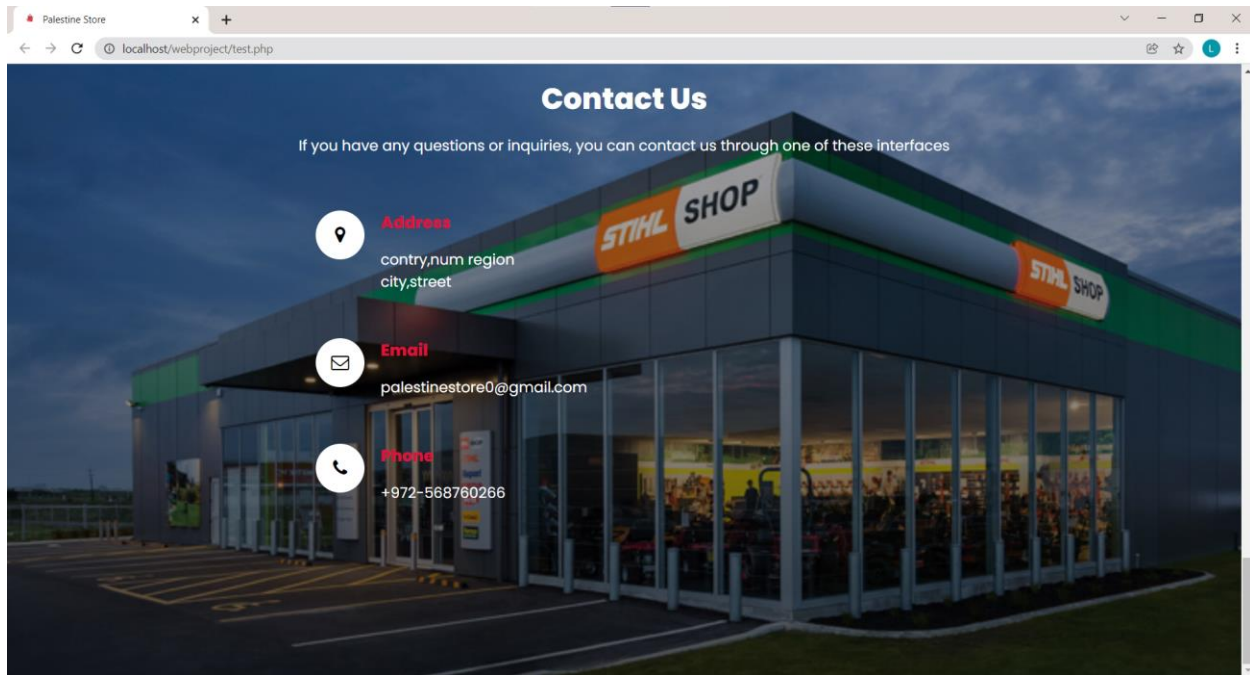
Enter your email

Enter your message

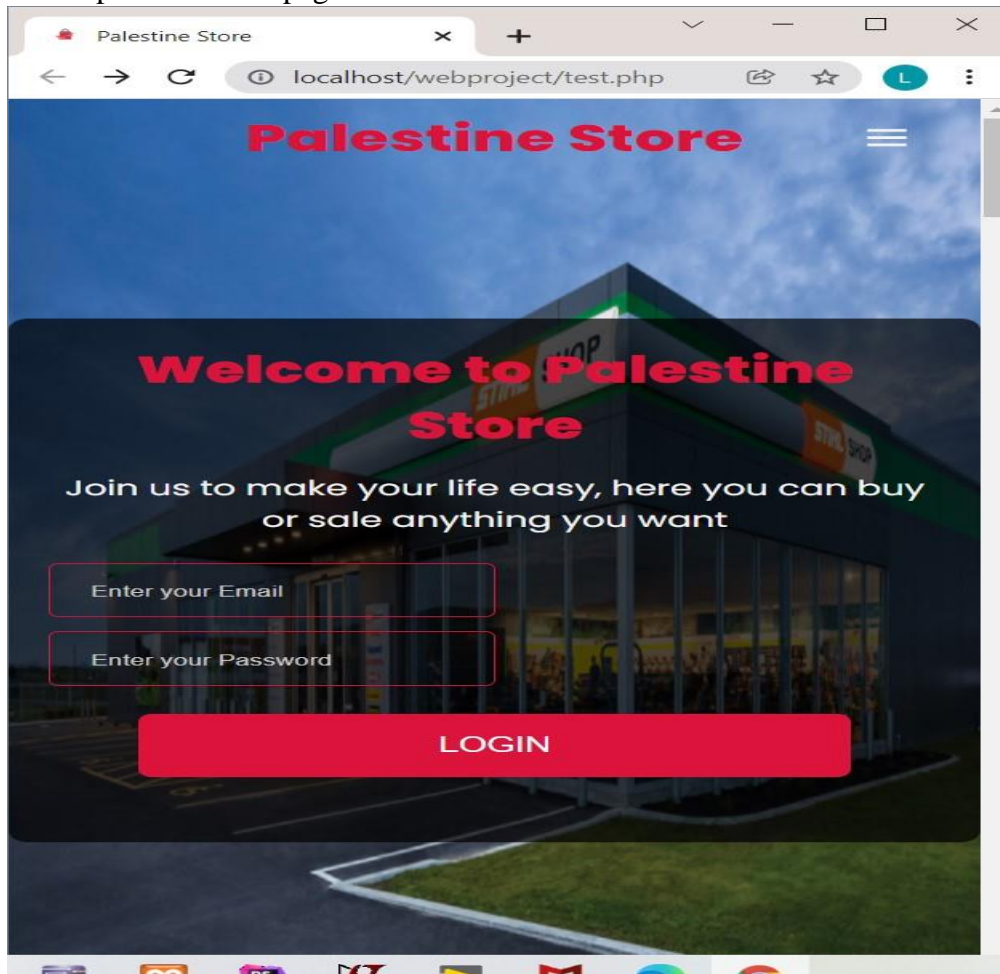
SEND

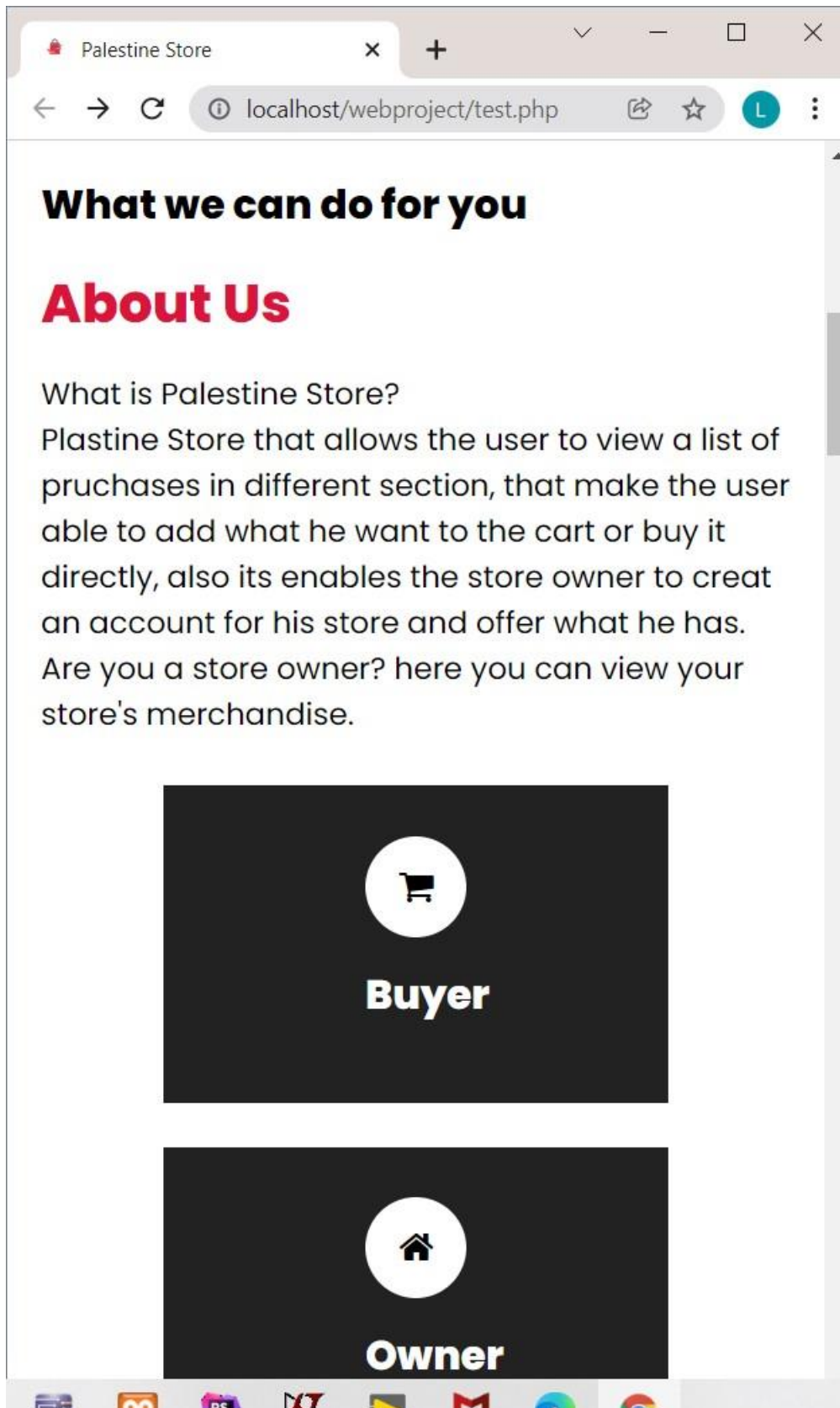
The image shows a contact form overlaid on a background photograph of a desk. The desk features a laptop, a small air plant in a black pot, a pair of glasses, and a smartphone. The form has a dark grey background and contains a title, three input fields, and a red 'SEND' button.

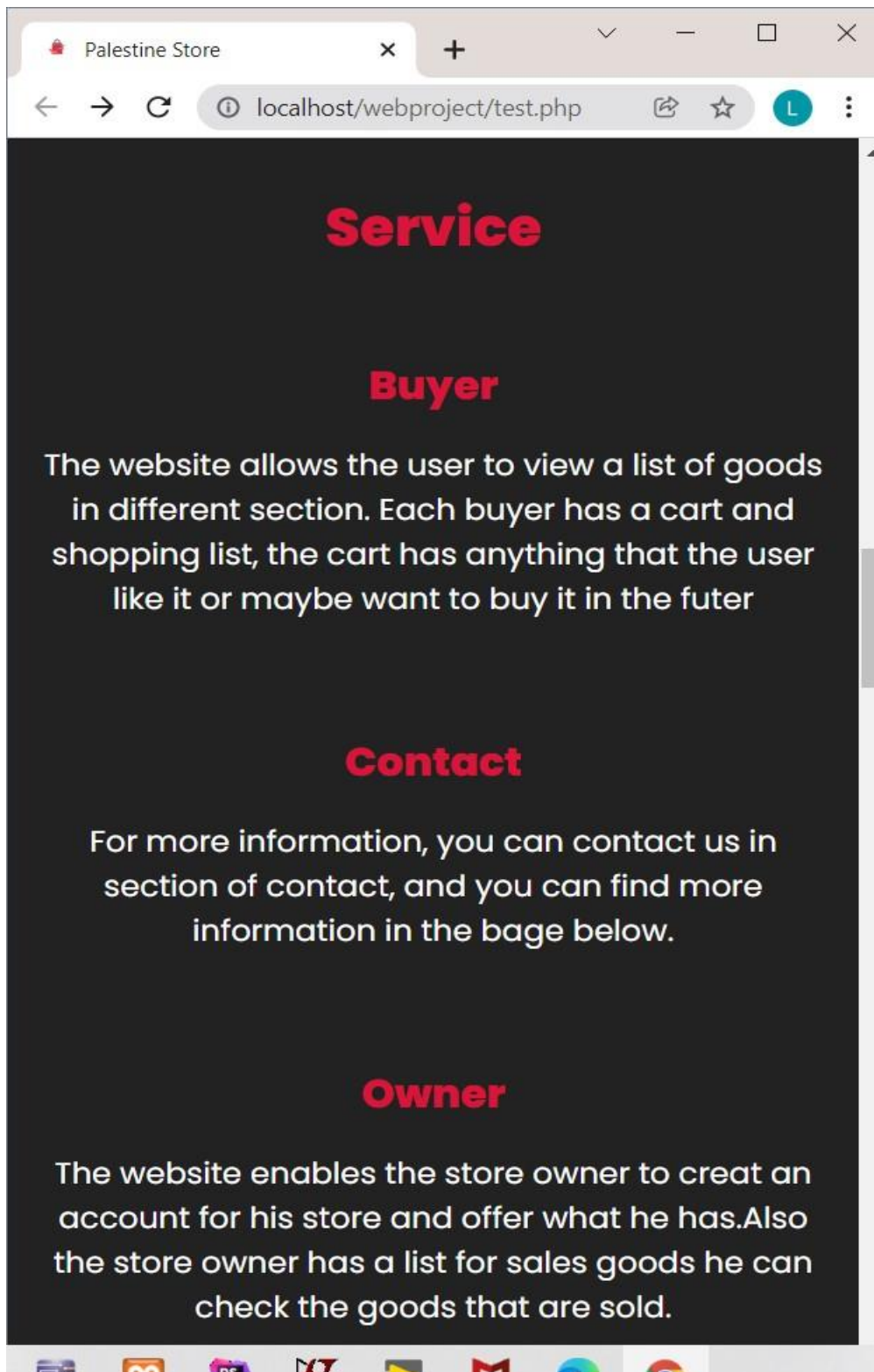
This interface display the information of us (Our Email, Address, Phone number) as shown in the figure :

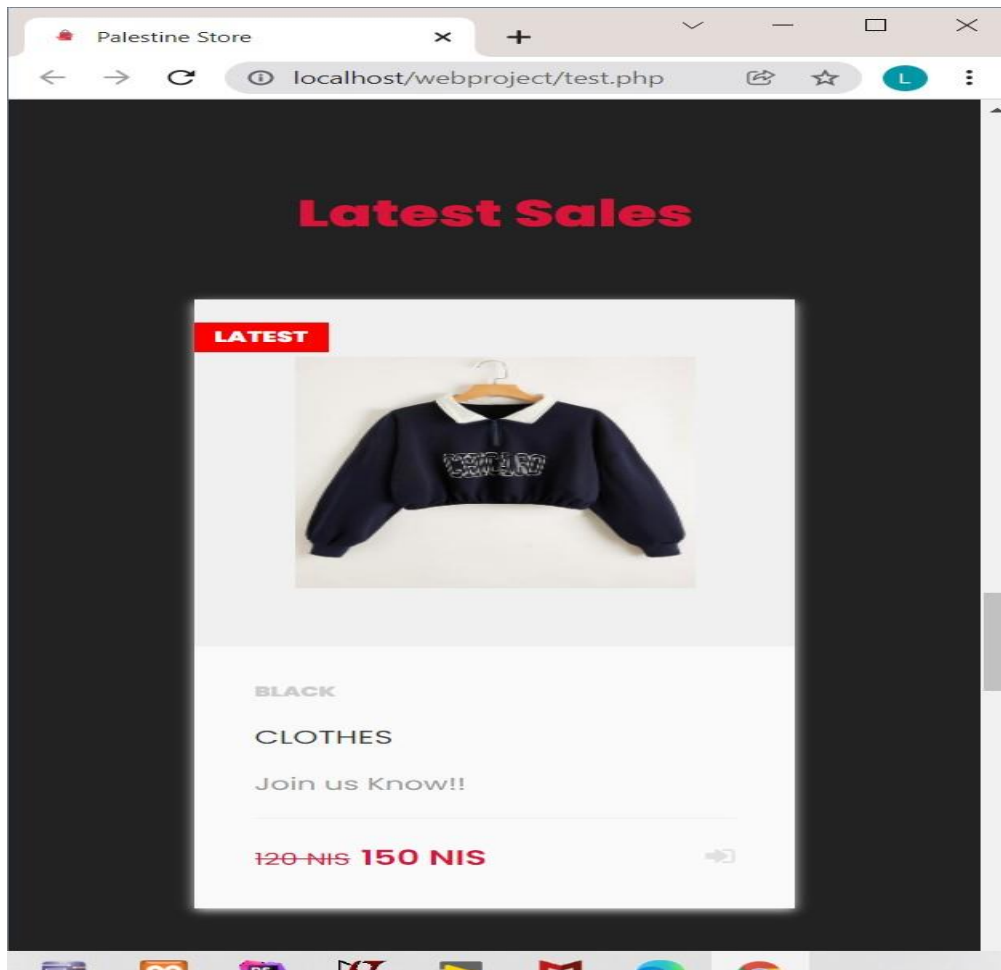


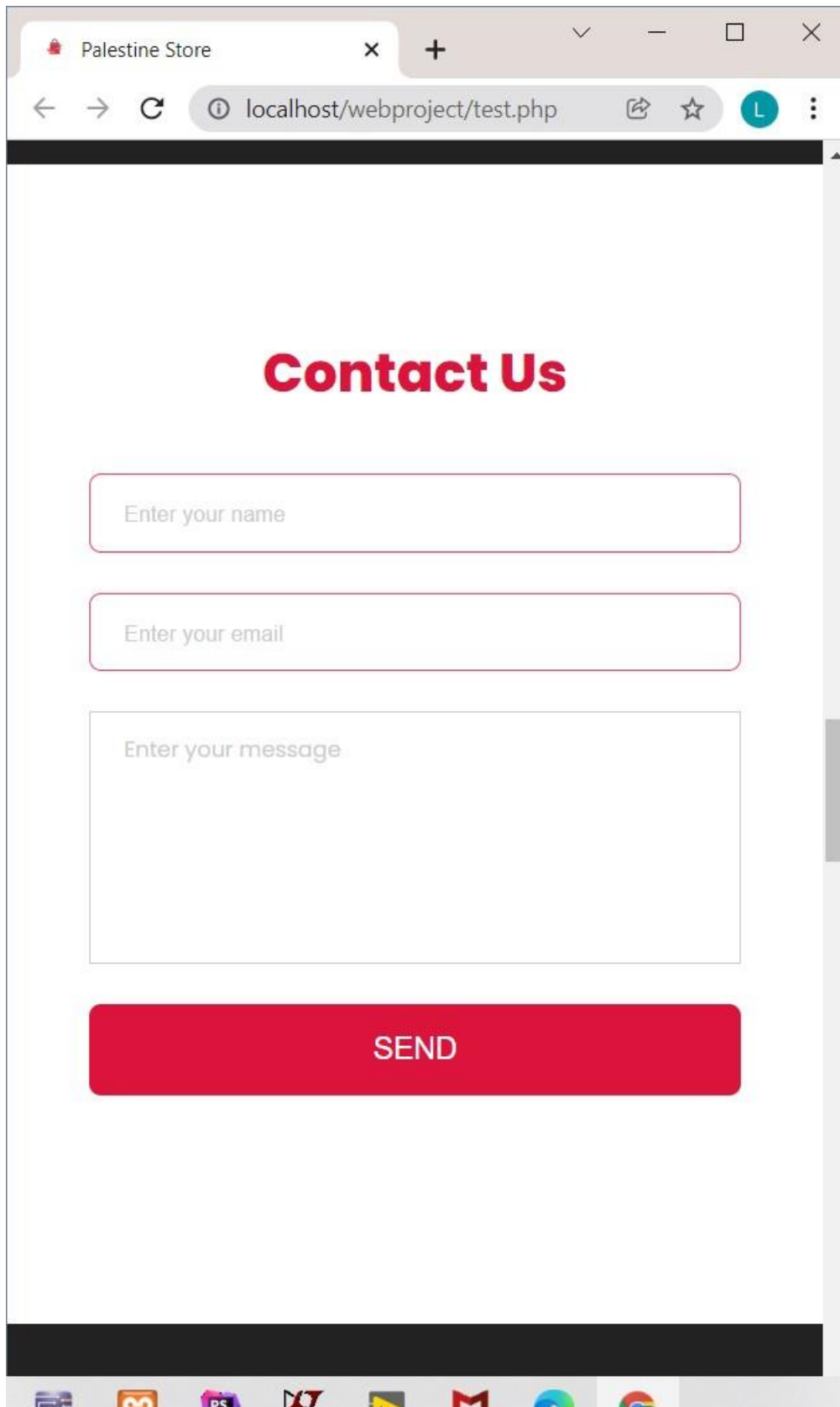
For responsive home page:



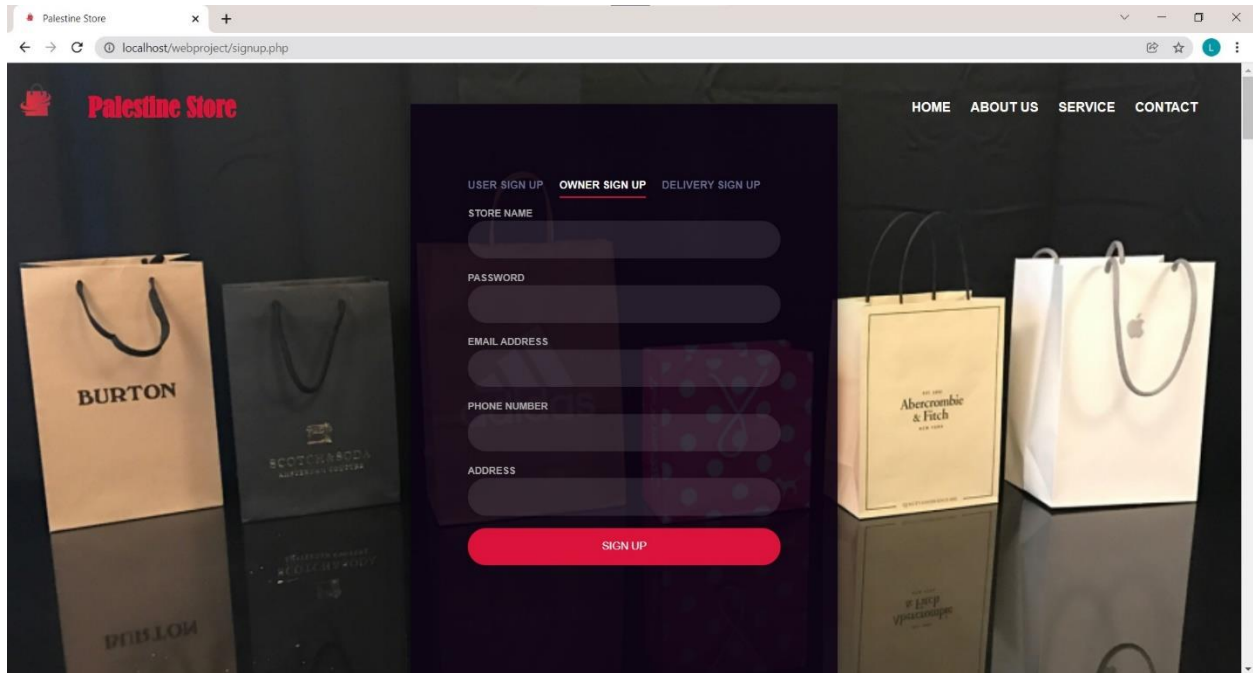




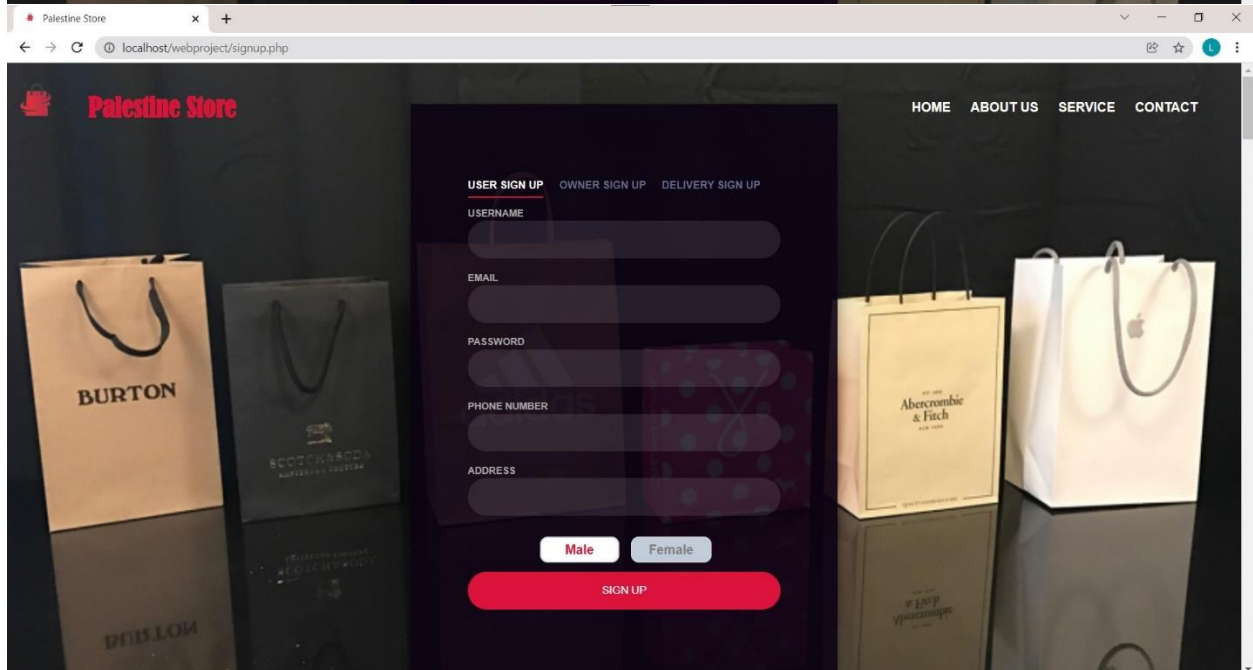




This is the sginup page for users and owners **Note:** we desgin for delivery but we don't have time to programming it (php)

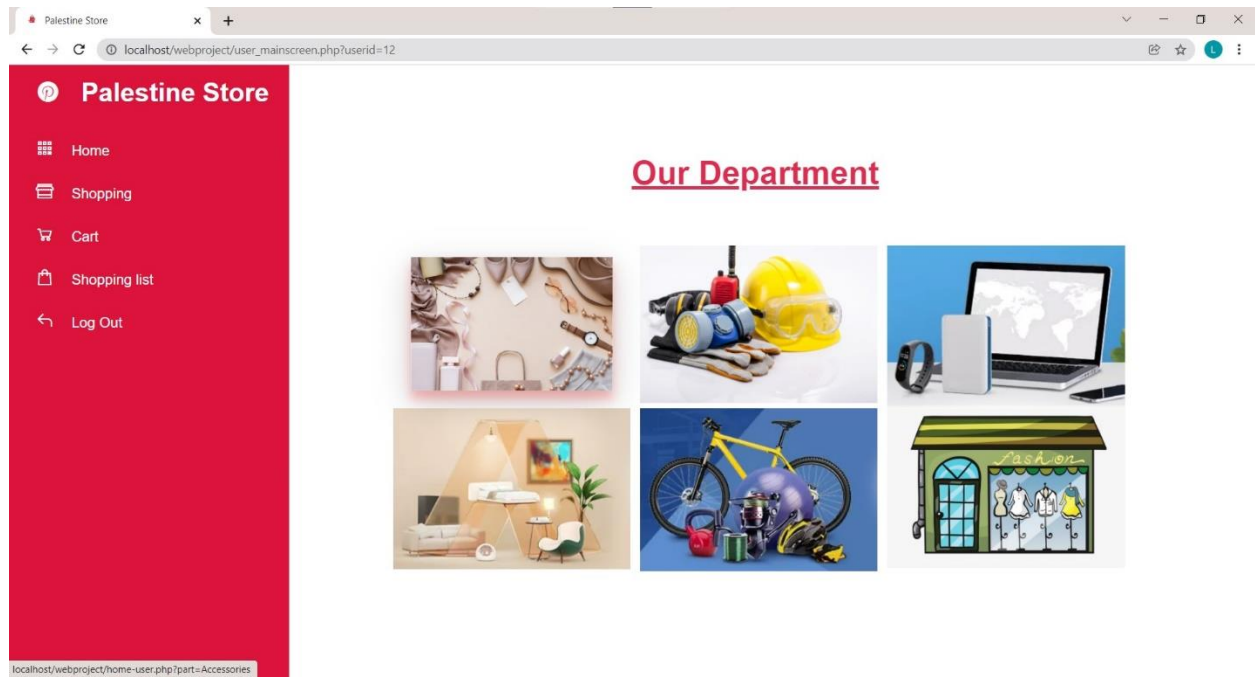


A screenshot of a web browser showing the 'Palestine Store' sign-up page. The browser's address bar displays 'localhost/webproject/signup.php'. The page features a dark background with shopping bags from 'BURTON', 'SCOTT & BODA', and 'Abercrombie & Fitch' on the left and right. A central dark panel contains the sign-up form. At the top of this panel are three tabs: 'USER SIGN UP', 'OWNER SIGN UP' (which is selected and underlined), and 'DELIVERY SIGN UP'. The form fields for 'OWNER SIGN UP' are: 'STORE NAME', 'PASSWORD', 'EMAIL ADDRESS', 'PHONE NUMBER', and 'ADDRESS'. Each field is represented by a dark input box. A red 'SIGN UP' button is positioned at the bottom of the form panel. The top of the page has a navigation bar with links: 'HOME', 'ABOUT US', 'SERVICE', and 'CONTACT'.

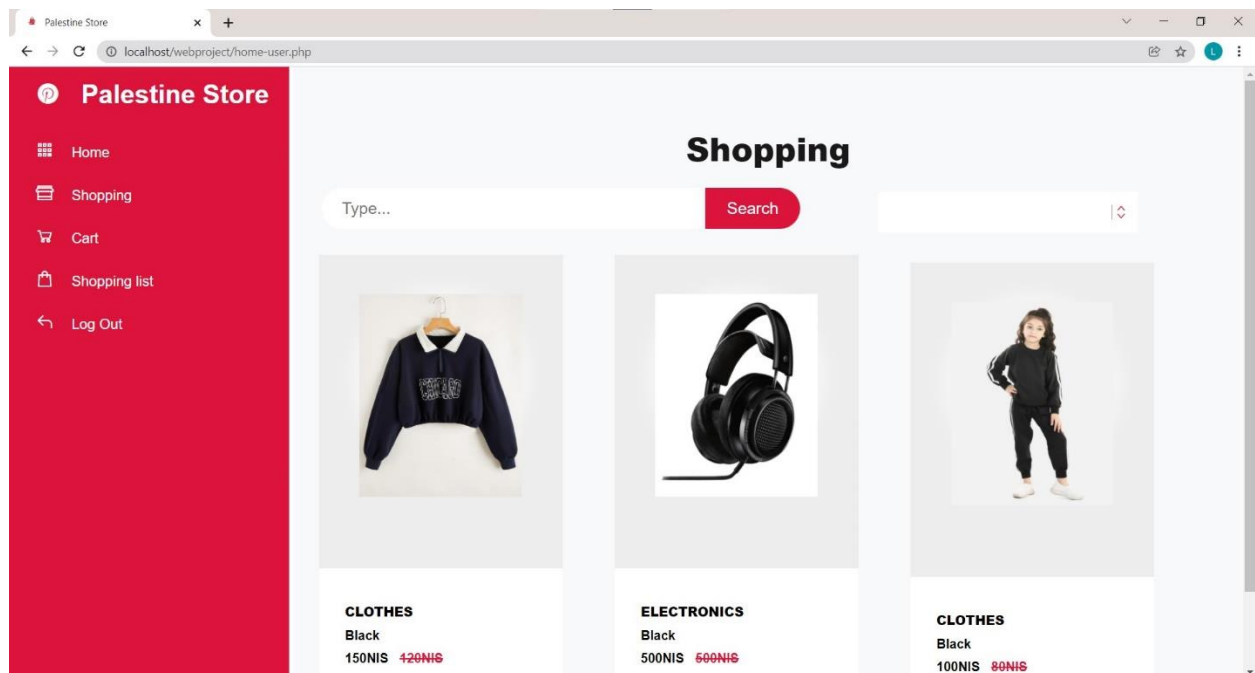


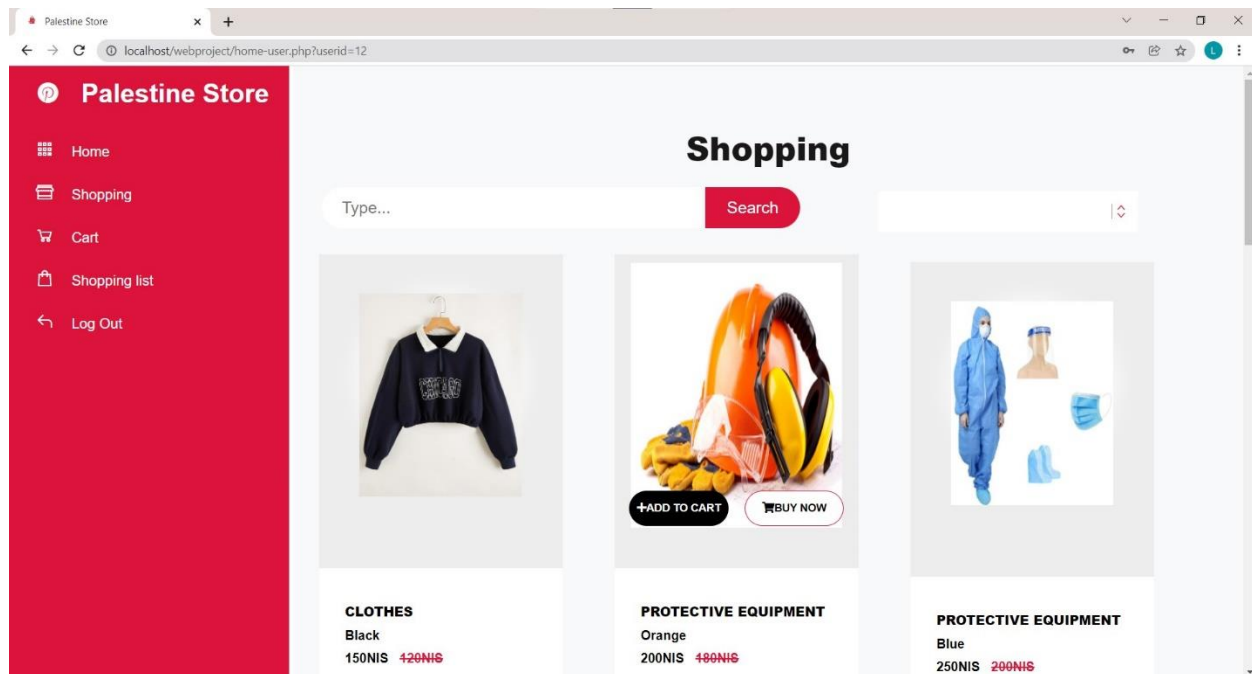
A screenshot of the same 'Palestine Store' sign-up page, but with the 'USER SIGN UP' tab selected and underlined. The form fields are: 'USERNAME', 'EMAIL', 'PASSWORD', 'PHONE NUMBER', and 'ADDRESS'. Below the 'ADDRESS' field, there are two radio buttons labeled 'Male' and 'Female'. A red 'SIGN UP' button is at the bottom of the form panel. The background and navigation bar are identical to the previous screenshot.

Here is the user interface that display the departments that we have as shown in the figure :

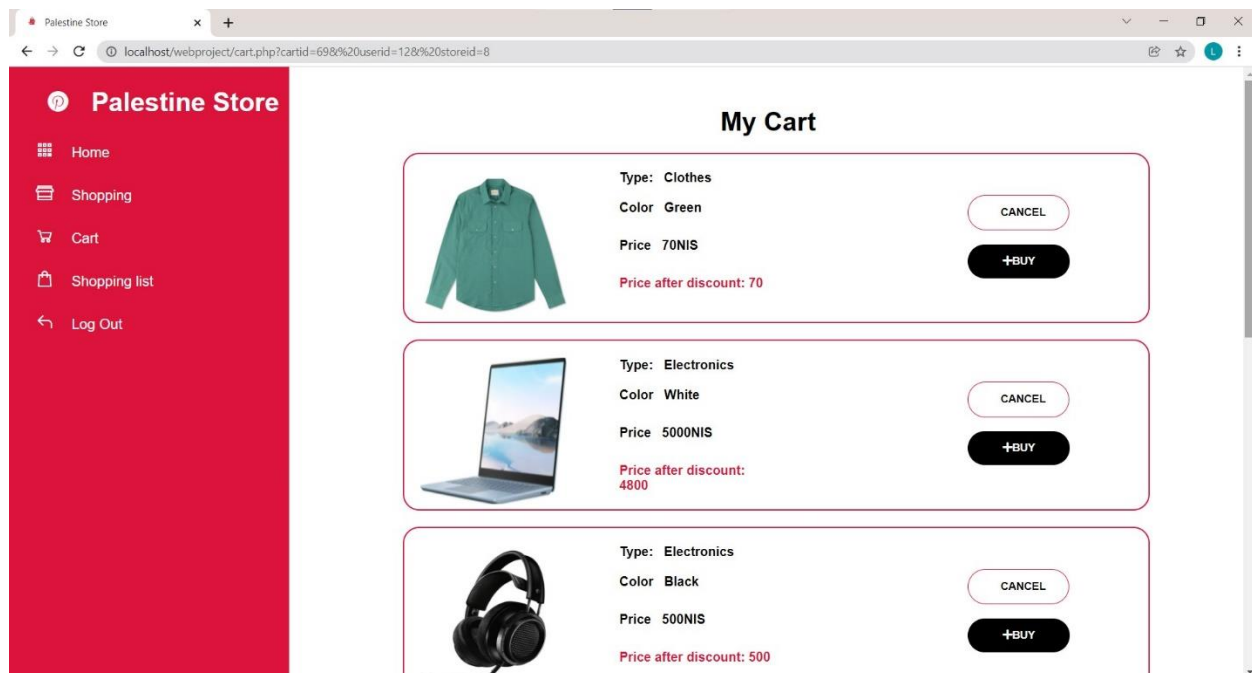


This page contain the item that stores added , you can also search by something like color as shown in the figure bellow we search on color black :

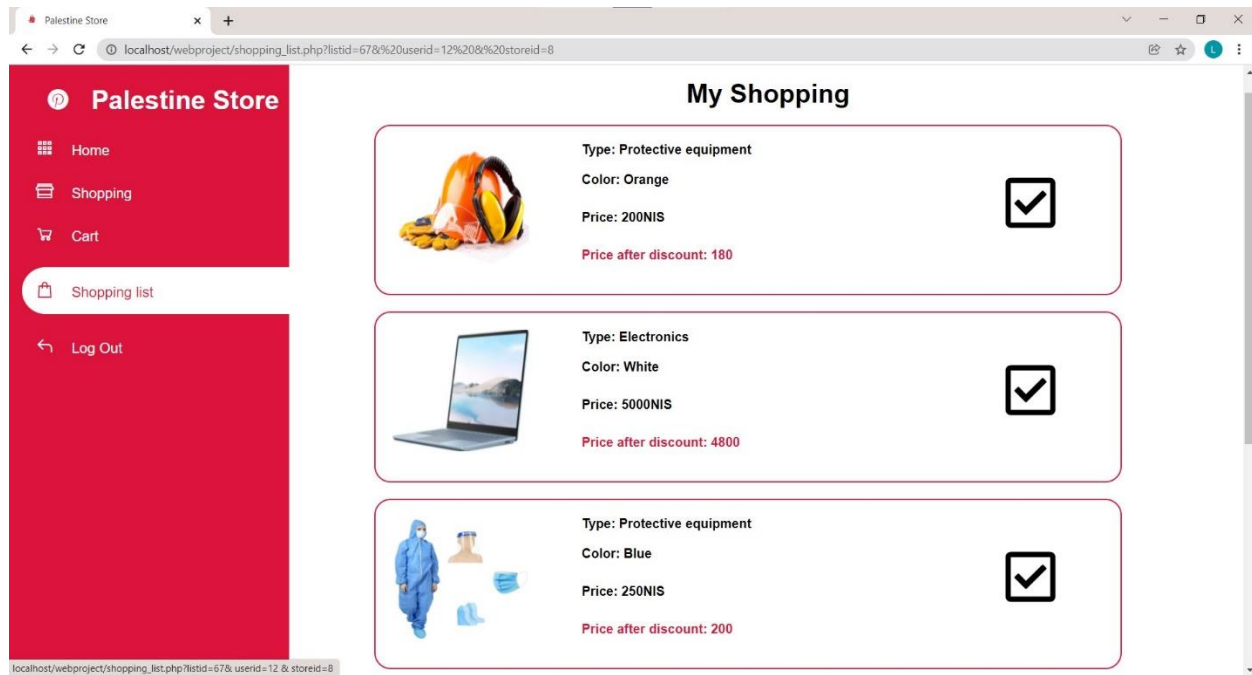




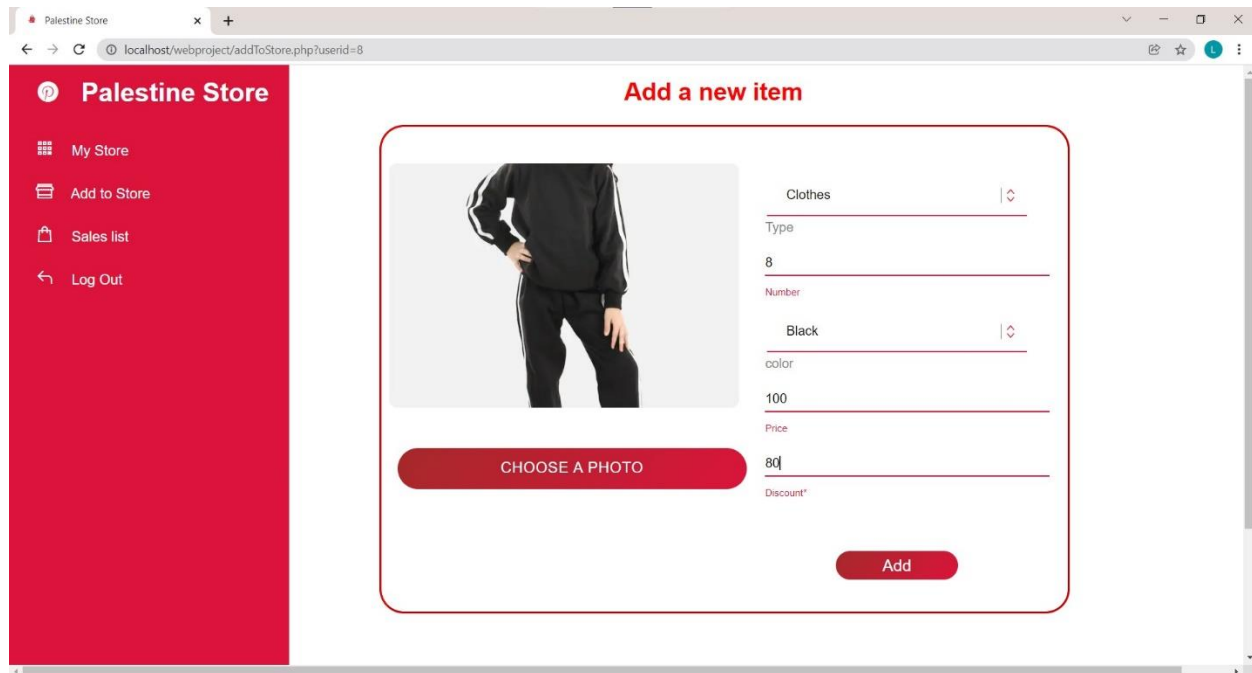
My cart contain the product that user liked so when he click <add my cart> it will added here directly.



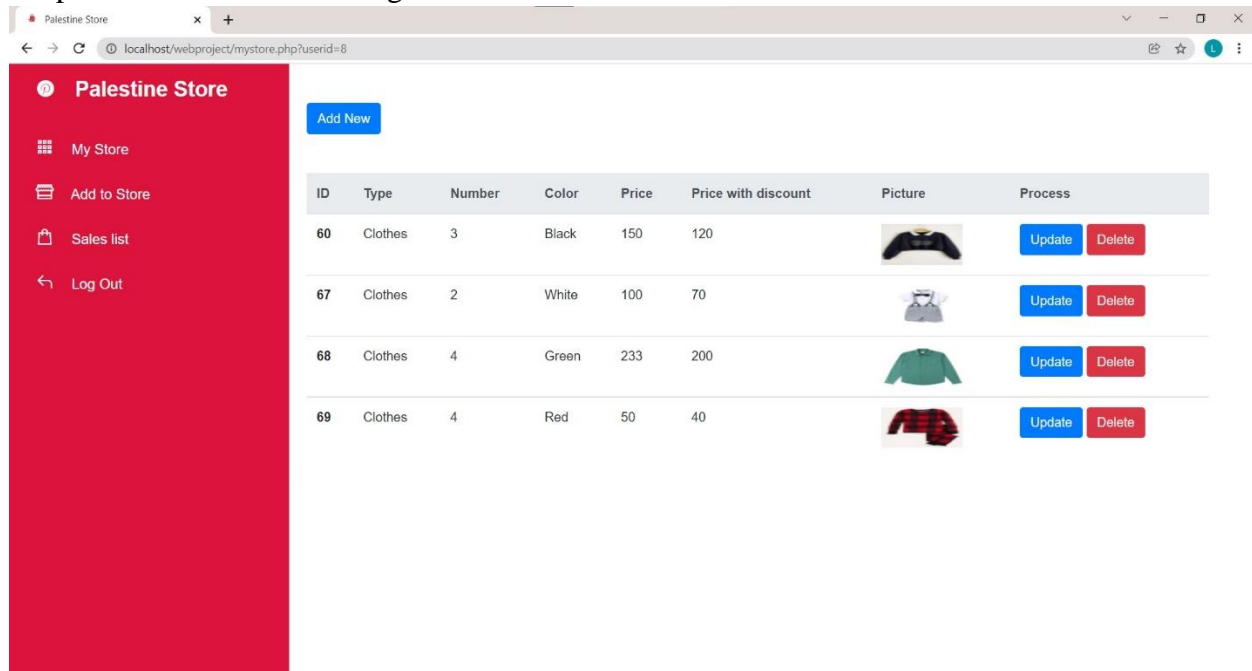
My Shopping : contain all item that user has bought by click on <Buy> :



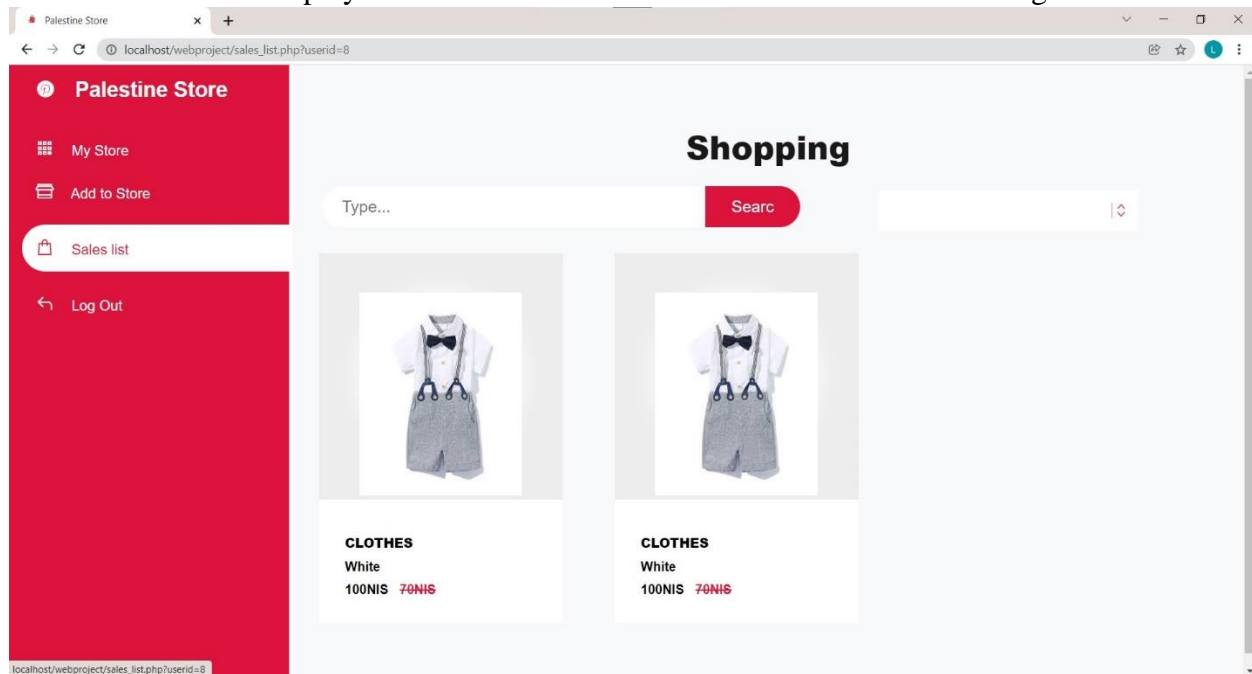
In this interface user can add his product to his store as shown in the figure :



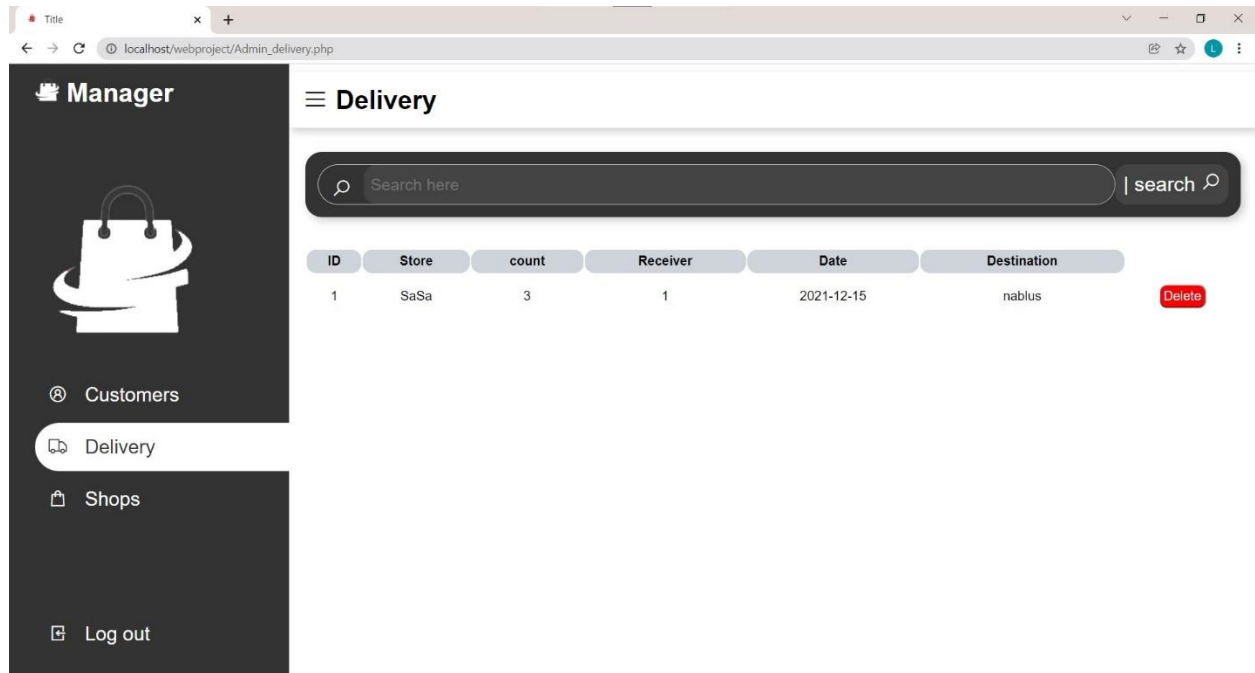
Here the owner can display his product that he added to the store , also he can update or delete the product as shown in the figure :



Here the owner can display all sales list that done on his store as shown in the figure bellow :



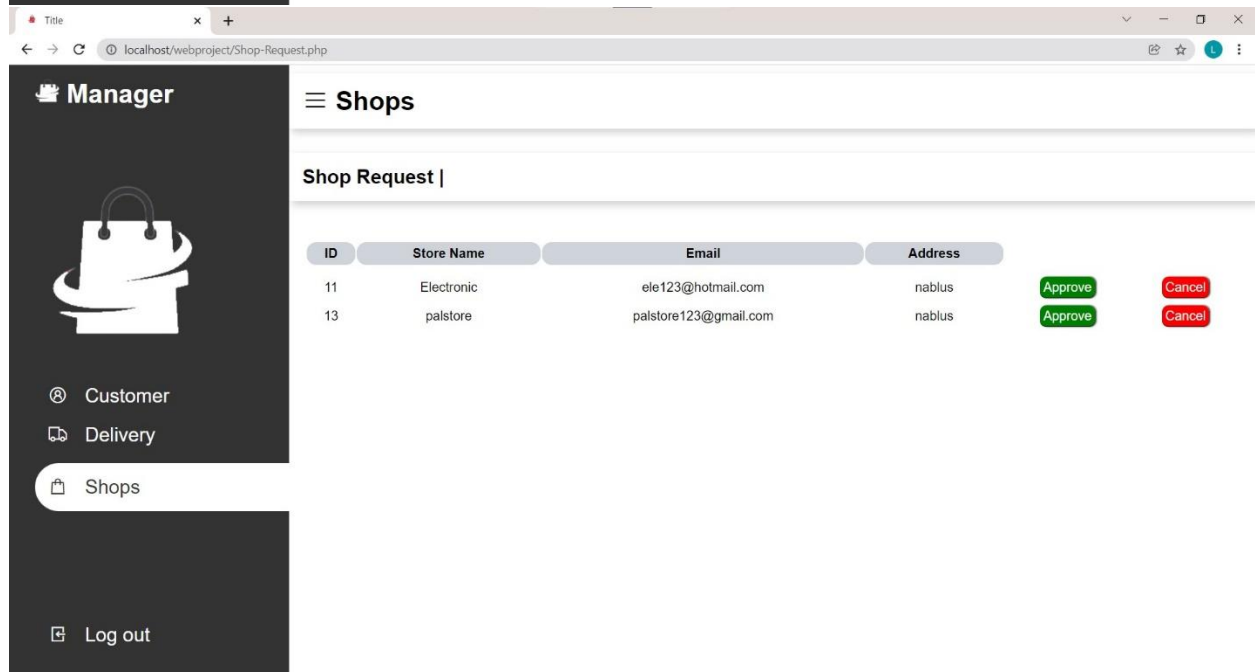
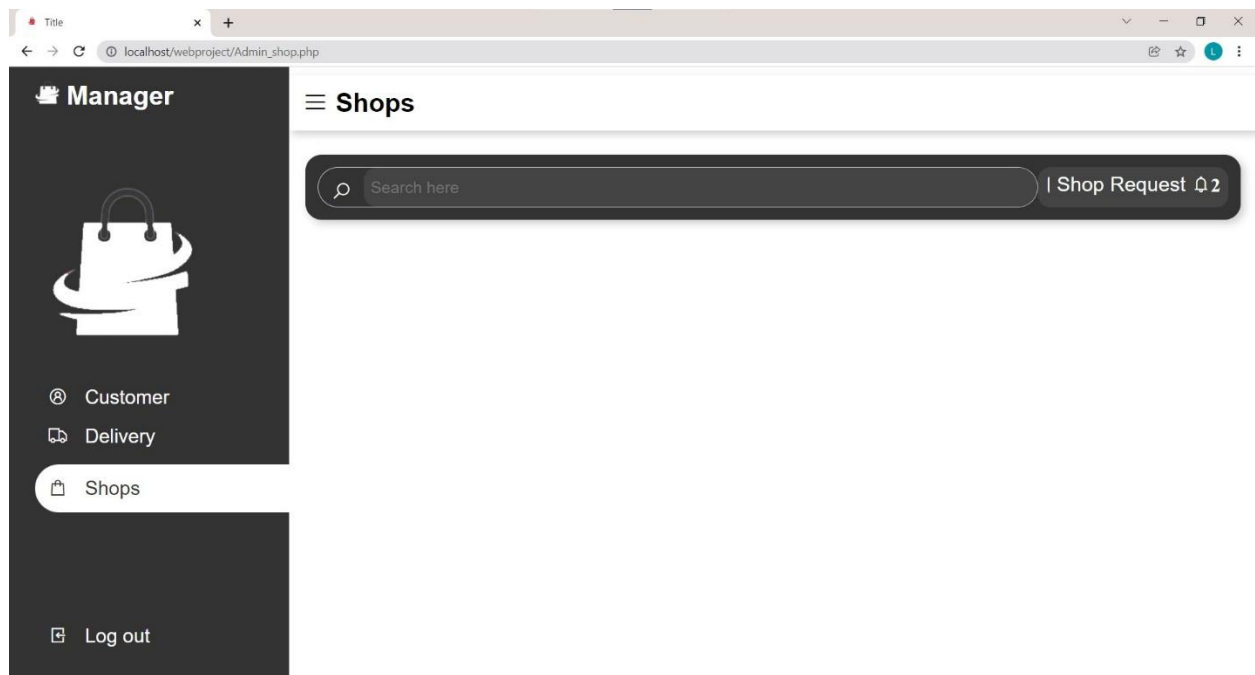
Admin Delivery page display the order to the admin by search on it , also admin can delete the order if something is happened and user cancel the order :



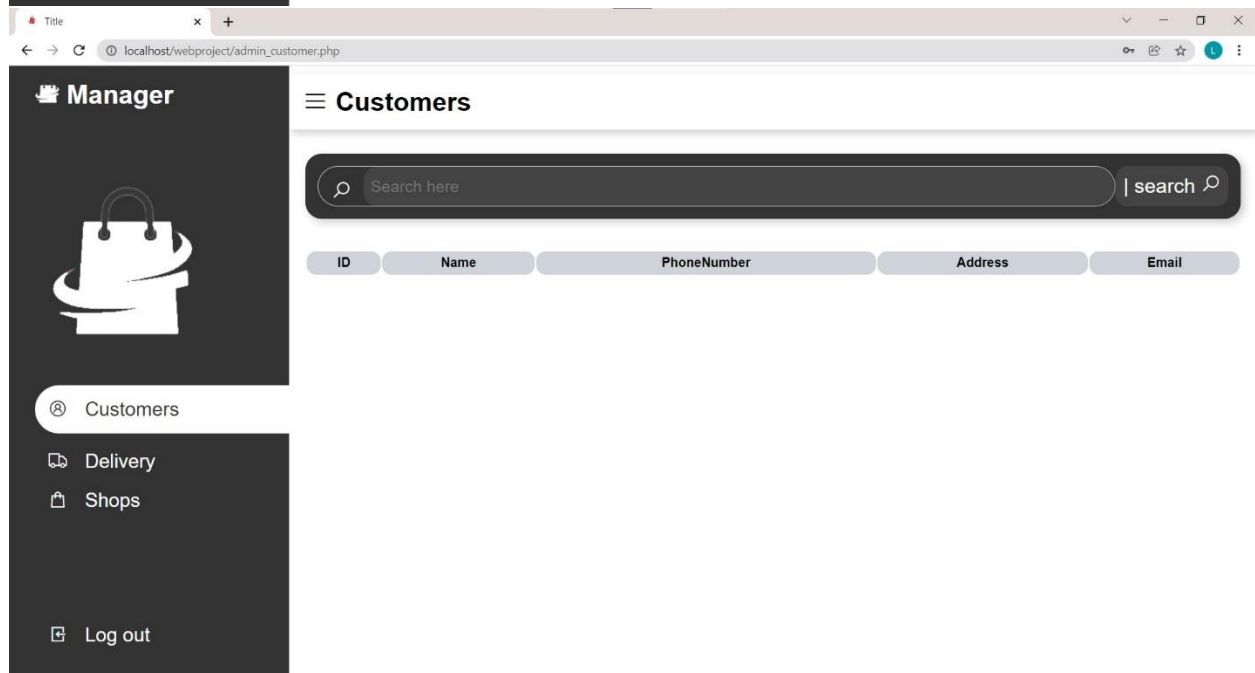
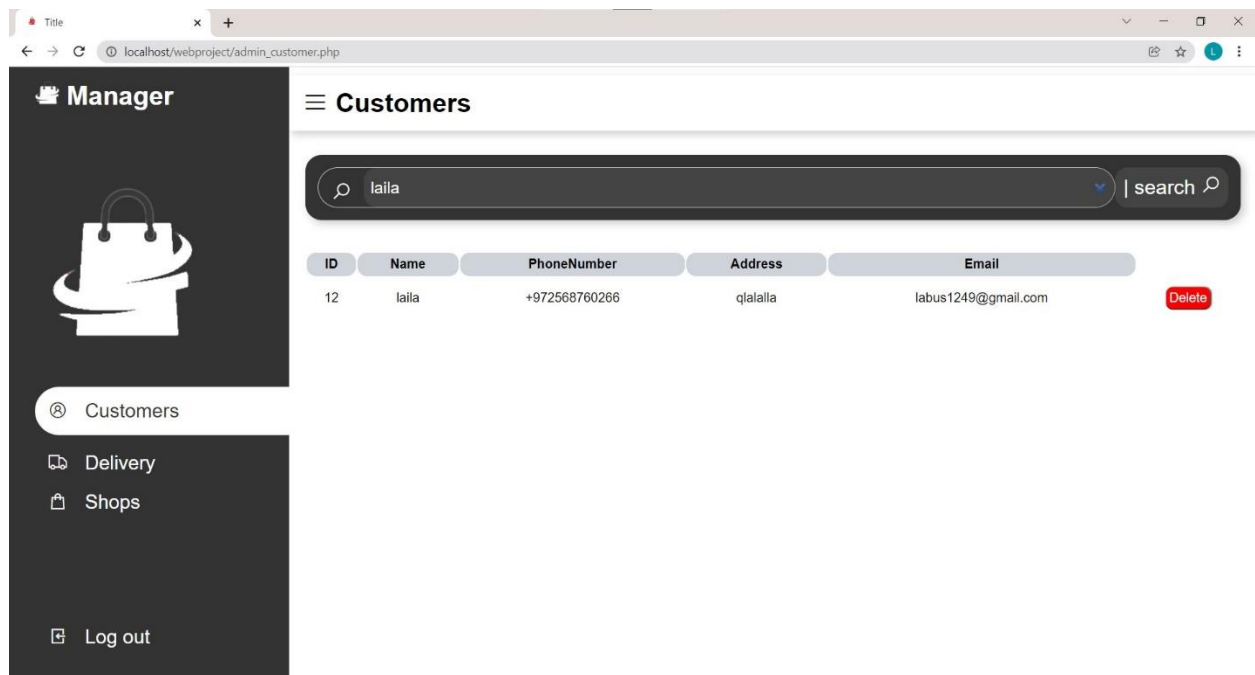
The screenshot shows a web application interface for managing deliveries. On the left is a dark sidebar menu with the title "Manager" and a shopping bag icon. The menu includes options: "Customers", "Delivery" (which is highlighted with a white background and a cursor), "Shops", and "Log out". The main content area is titled "Delivery" and features a search bar at the top with the placeholder text "Search here" and a "search" button. Below the search bar is a table displaying a single order. The table has columns for ID, Store, count, Receiver, Date, and Destination. The data row shows ID 1, Store SaSa, count 3, Receiver 1, Date 2021-12-15, and Destination nablus. To the right of the table row is a red "Delete" button.

ID	Store	count	Receiver	Date	Destination
1	SaSa	3	1	2021-12-15	nablus

Admin shop here admin can search on spicific store and delete it , also he have (shop request) button to display the owners that are creating account then admin can approve or cancel the request.



Admin customers page its display some information to the user so he can delete it or just display it :



SQL:

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> cart	★ Browse Structure Search Insert Empty Drop	4	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> delivery	★ Browse Structure Search Insert Empty Drop	0	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> shopping-list	★ Browse Structure Search Insert Empty Drop	8	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> store-merc	★ Browse Structure Search Insert Empty Drop	7	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> users-table	★ Browse Structure Search Insert Empty Drop	5	InnoDB	utf8mb4_general_ci	16.0 KiB	-
5 tables	Sum	24	InnoDB	utf8mb4_general_ci	80.0 KiB	0 B

Users table:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id_user 🔑	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	Email	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	Password	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 4	Name	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 5	Phone-num	varchar(13)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 6	Address	varchar(100)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 7	gender	varchar(7)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 8	level	varchar(7)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 9	status	varchar(7)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 10	count	int(10)			No	None			Change Drop More

Stor-merc table:

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/> 1	id 🔑	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/> 2	type	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 3	number	int(5)			No	None			Change Drop More
<input type="checkbox"/> 4	color	text	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 5	price	int(4)			No	None			Change Drop More
<input type="checkbox"/> 6	price_after	int(4)			Yes	NULL			Change Drop More
<input type="checkbox"/> 7	img	varchar(200)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/> 8	id_user	int(11)			No	None			Change Drop More

Shopping-list table:

	#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2	Price	int(4)			No	None			Change Drop More
<input type="checkbox"/>	3	Discount	int(4)			No	None			Change Drop More
<input type="checkbox"/>	4	Type	varchar(40)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	5	Color	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	6	img	varchar(200)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	7	id_user	int(11)			No	None			Change Drop More
<input type="checkbox"/>	8	store_id	int(11)			No	None			Change Drop More

Cart:

	#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2	Price	int(4)			No	None			Change Drop More
<input type="checkbox"/>	3	Discount	int(4)			No	None			Change Drop More
<input type="checkbox"/>	4	Type	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	5	Color	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	6	img	varchar(200)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	7	id_user	int(11)			No	None			Change Drop More

Delivery:

	#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1	id	int(11)			No	None			Change Drop More
<input type="checkbox"/>	2	Store	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	3	count	int(11)			No	None			Change Drop More
<input type="checkbox"/>	4	Receiver	varchar(20)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	5	Date	date			No	None			Change Drop More
<input type="checkbox"/>	6	Destination	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More

Conclusion:

This website helps user in shopping from there home, also they can buy anything they want, also its allows the owner the to show what he has in his store.

References:

- <https://www.w3schools.com/>
- <https://stackoverflow.com/>
- <https://www.youtube.com/channel/UCAFbTrcZN7A8Nc2M0Q0pqog>
- <https://www.youtube.com/c/webslesson>
- <https://getbootstrap.com/>
- <https://fontawesome.com/>