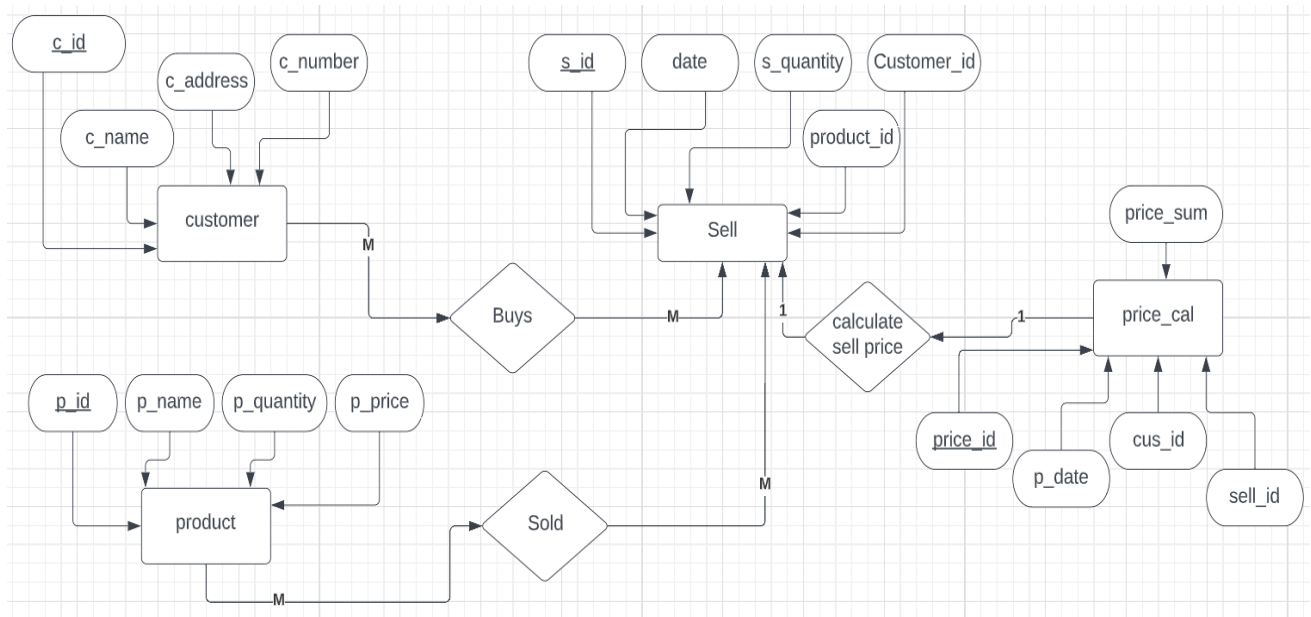


Entity Relationship Diagram:



Schema Diagram:

customer(c_id, c_name, c_address, c_number)

customer_trig(c_id, c_name, c_address, c_number, time, event)

customer_trig_del(c_id, c_name, c_address, c_number, time, event)

customer_trig_up(c_id, c_name, c_address, c_number, time, event)

product(p_id, p_name, p_quantity, p_price)

del_p(p_id, p_name, p_quantity, p_price, time, event)

update_p(p_id, p_name, p_quantity, p_price, time, event)

insert_p(p_id, p_name, p_quantity, p_price, time, event)

price_cal(price_id, cus_id, p_date, price_sum, sell_id)

sell(s_id, product_id, customer_id, date, s_quantity)

sell_insert_trig(s_id, product_id, customer_id, date, s_quantity, time, event)

login(u_id, u_name, u_pass, reg_id)

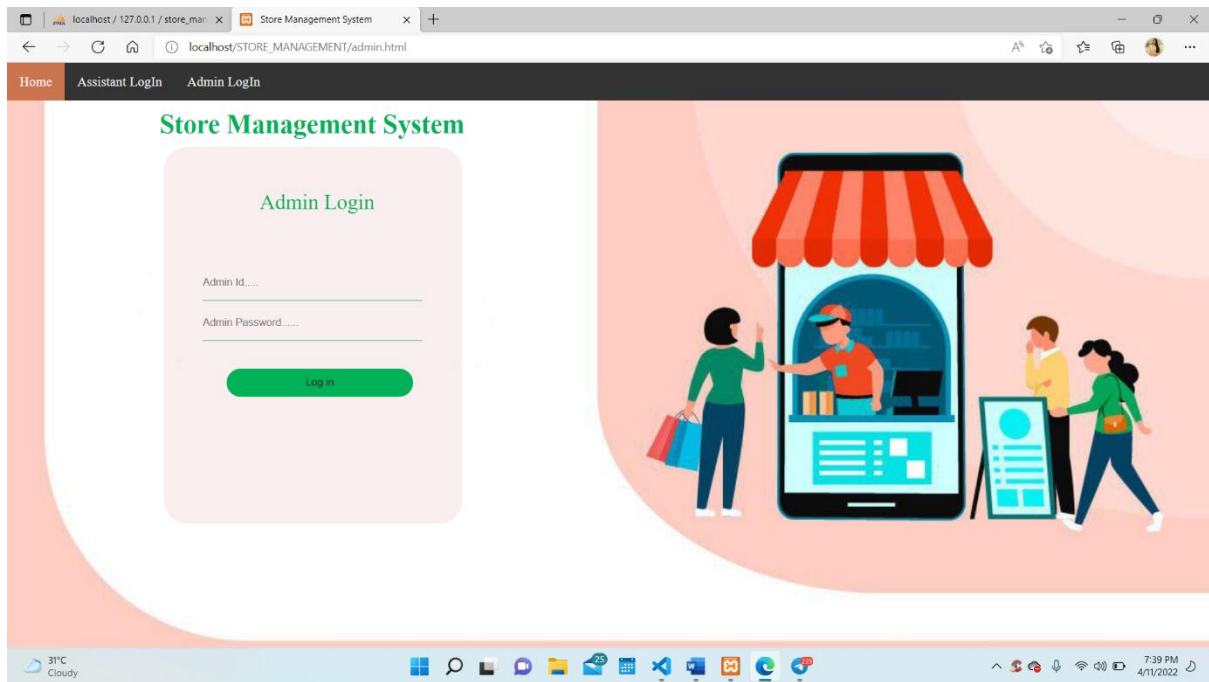
login_insert_trig(u_id, u_name, u_pass, reg_id, time, event)

register(r_id, r_name, r_address, r_dob, r_num, r_nid)

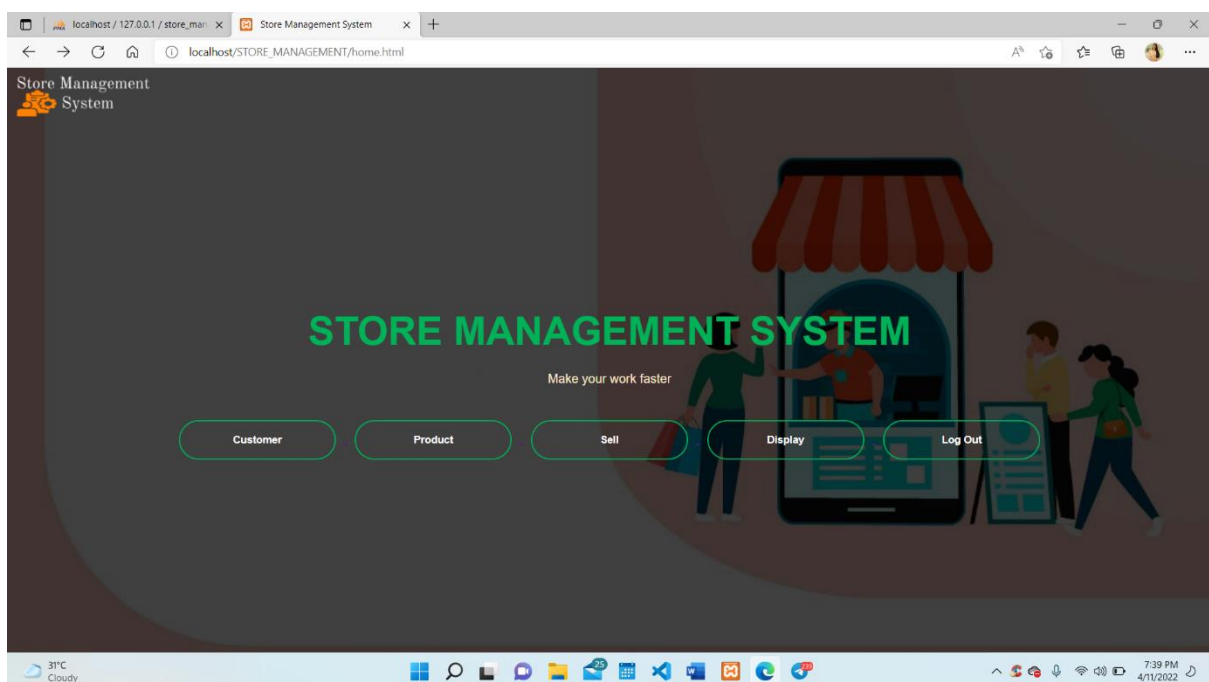
```
register_insert_trig(r_id, r_name, r_address, r_dob, r_num, r_nid, time, event)
```

Some Screenshot of Project:

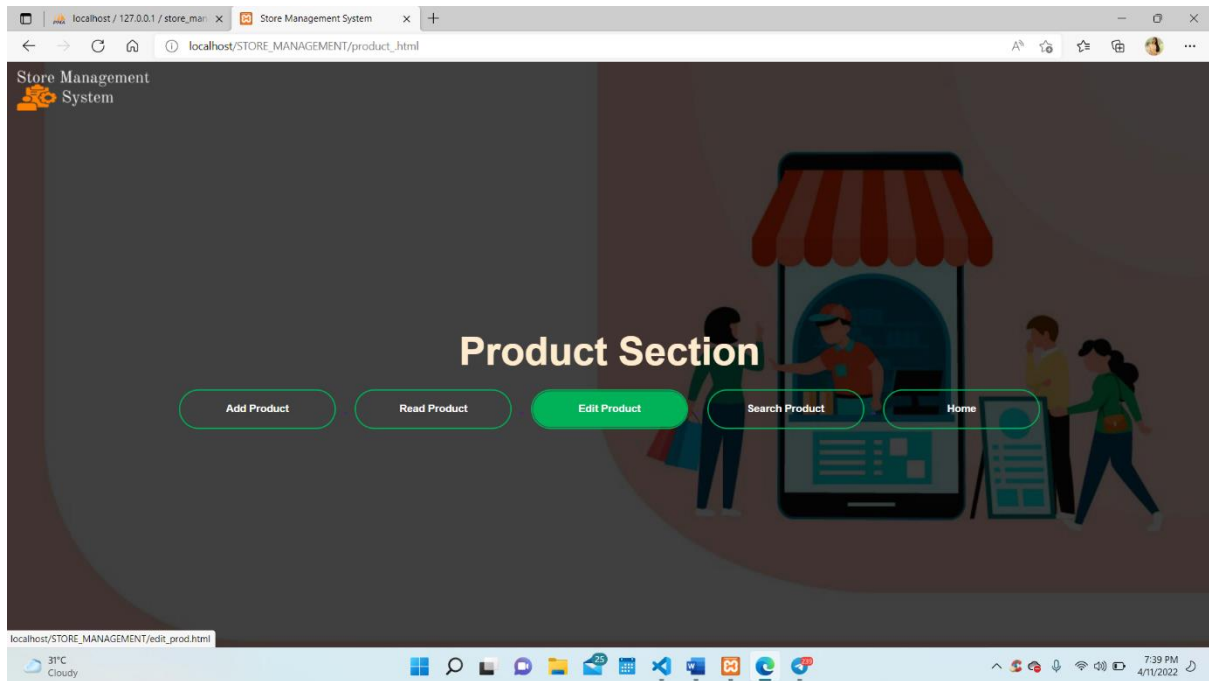
Login:



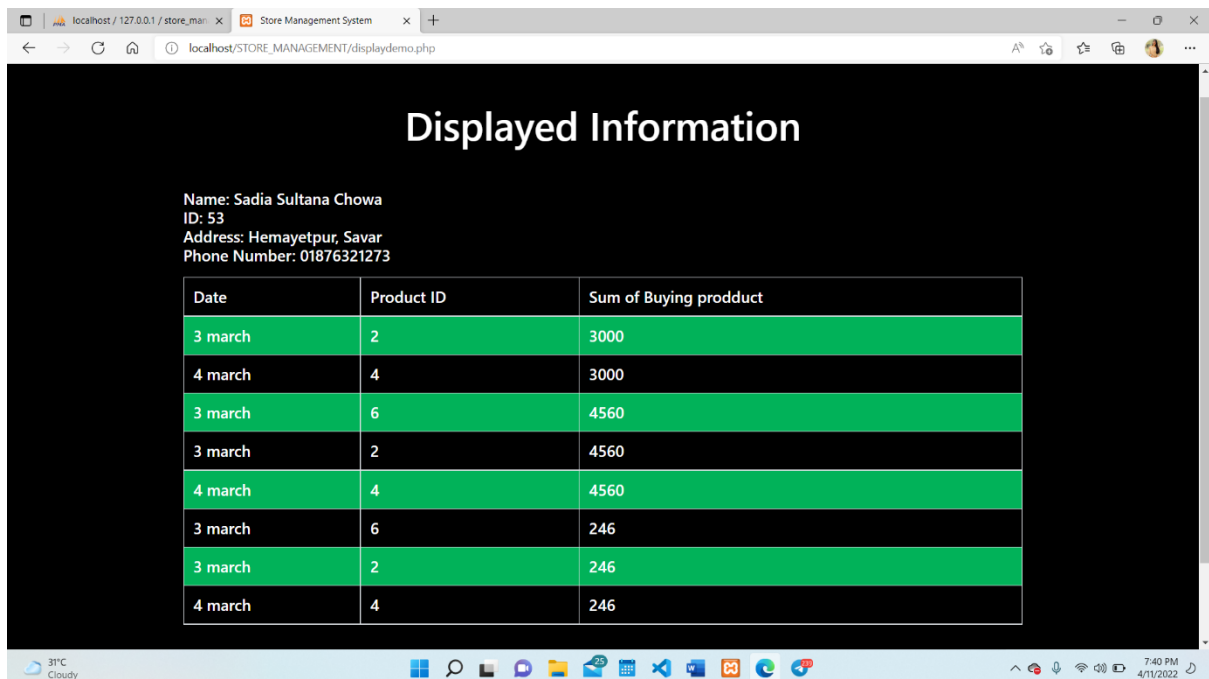
Home Page:



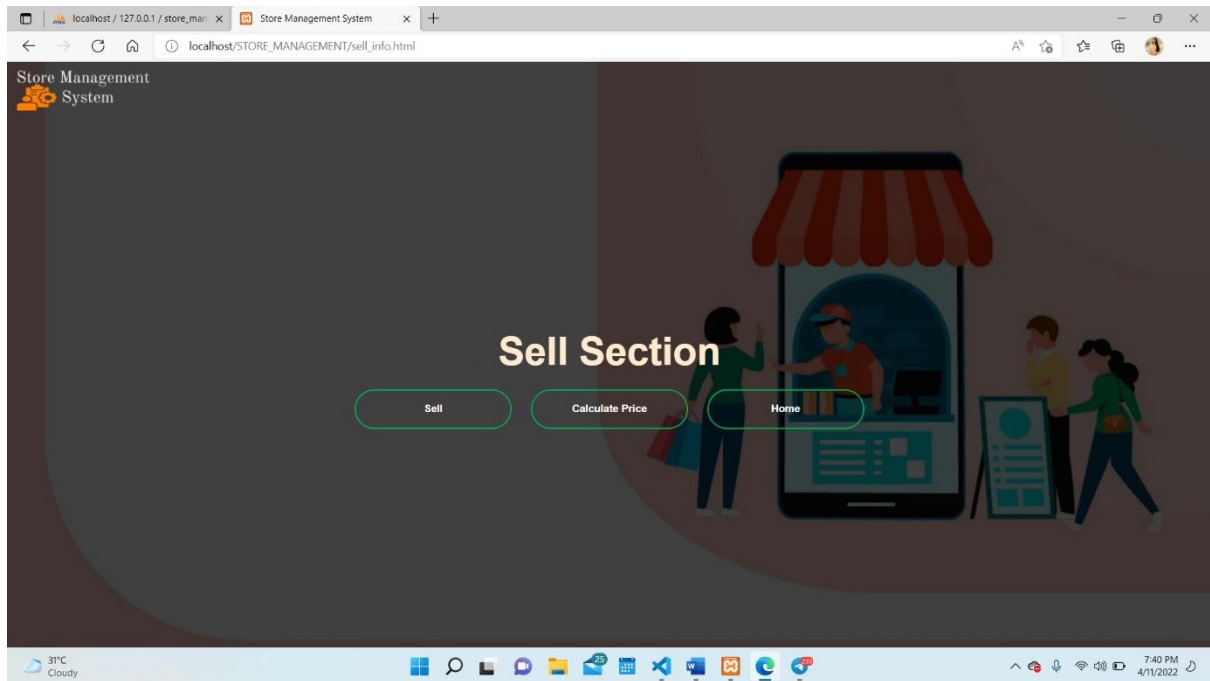
Product Section:



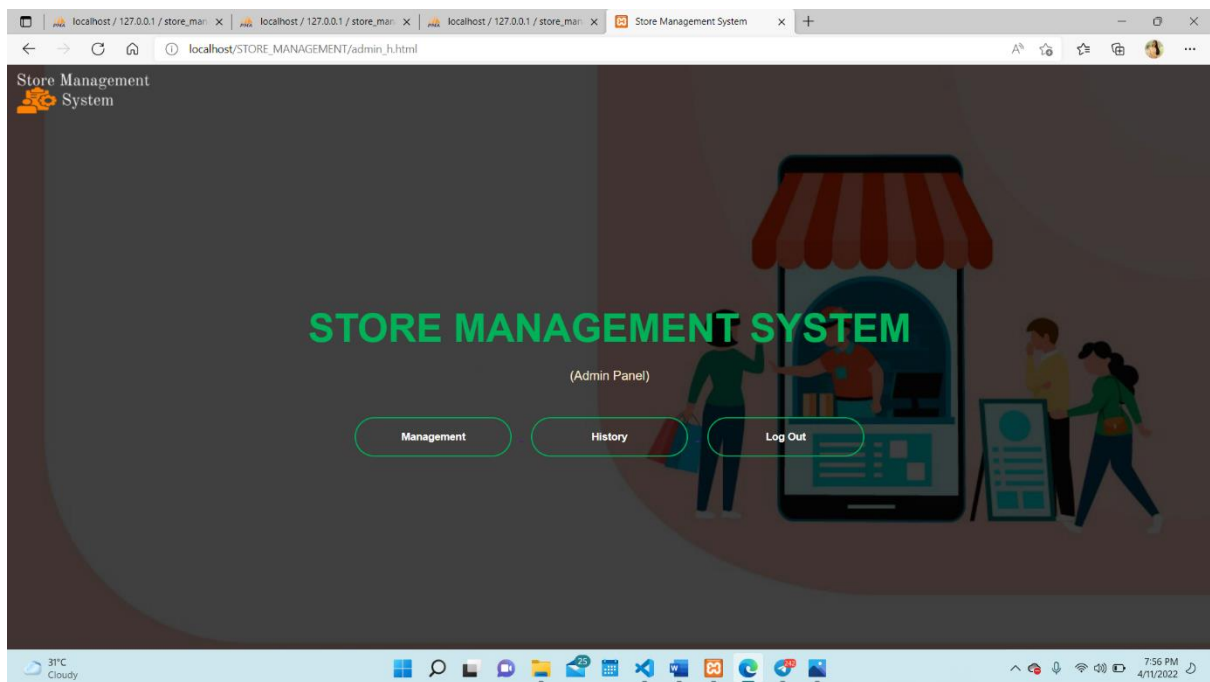
Display Information:



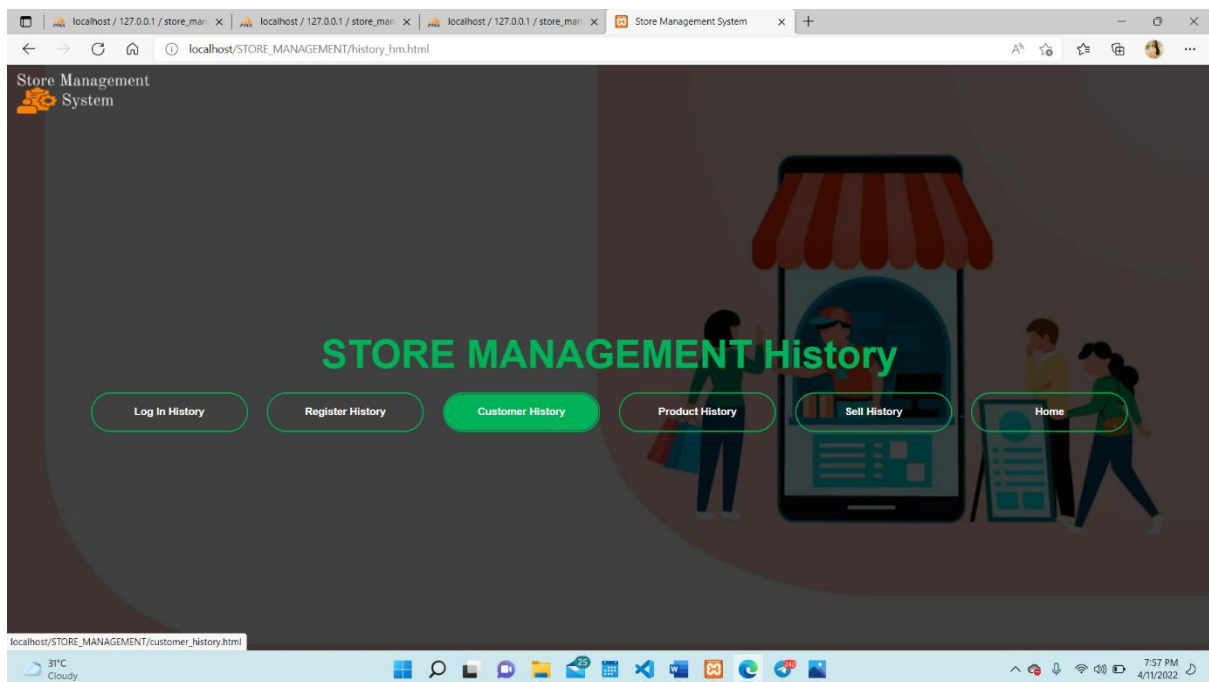
Sell Section:



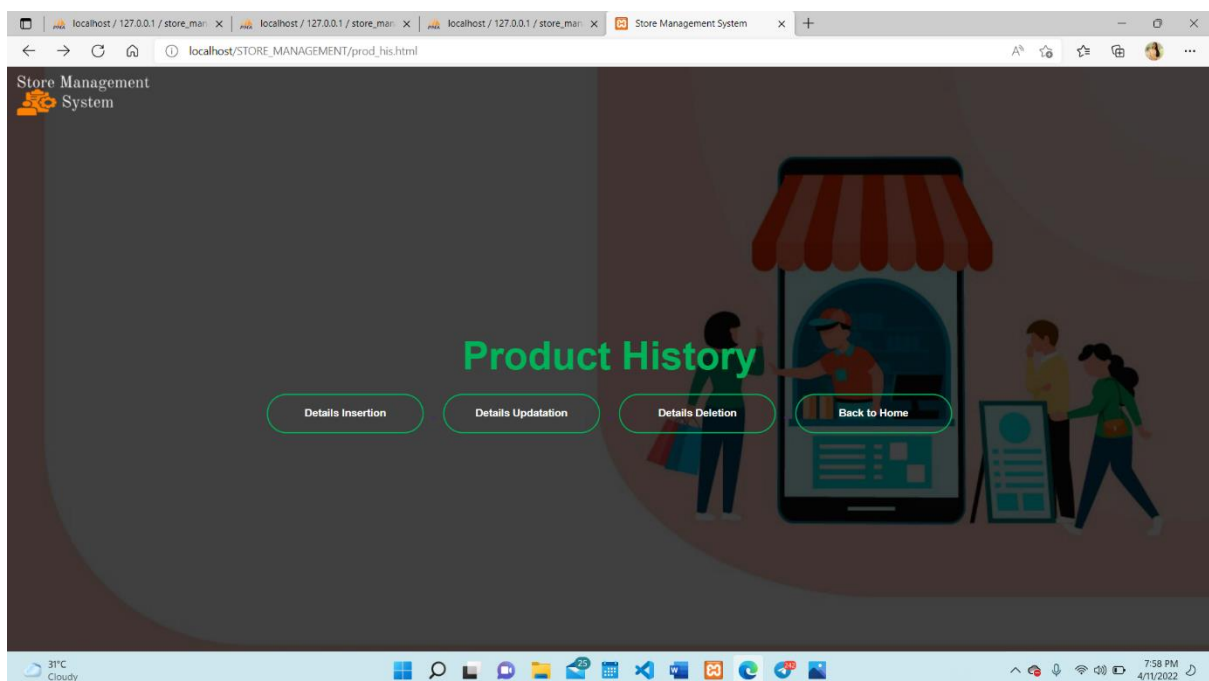
Admin panel:



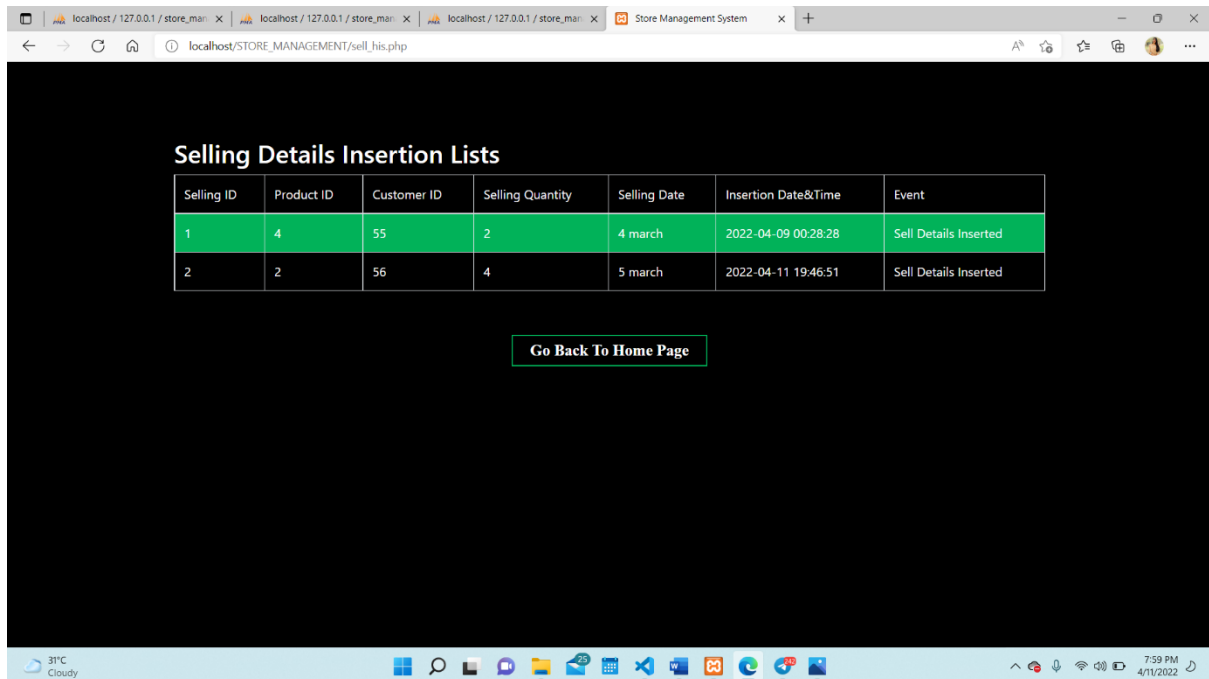
History:



Product History:



Sell History Insertion:



The screenshot shows a web browser window with the title 'Store Management System'. The address bar displays 'localhost/STORE_MANAGEMENT/sell_his.php'. The main content area has a dark background and features a table titled 'Selling Details Insertion Lists'. The table contains two rows of data. Below the table is a button labeled 'Go Back To Home Page'. The Windows taskbar at the bottom shows the date as 4/1/2022 and the time as 7:59 PM.

Selling ID	Product ID	Customer ID	Selling Quantity	Selling Date	Insertion Date&Time	Event
1	4	55	2	4 march	2022-04-09 00:28:28	Sell Details Inserted
2	2	56	4	5 march	2022-04-11 19:46:51	Sell Details Inserted

[Go Back To Home Page](#)

Conclusion:

The full overview for the project has been described and every feature works in a flow. This project in its normalized form. It helps to make the management system easier. Also, it has a good and understandable UI. So, it's is a user handy project.

Thank You...