

POS INVENTORY MANAGEMENT

MEMBERS:

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- **DESCRIPTION OF THE SYSTEM**

The System is a B2B2C marketplace model in which so-called merchants sell goods with different suppliers. The company offers products in some of the following categories:

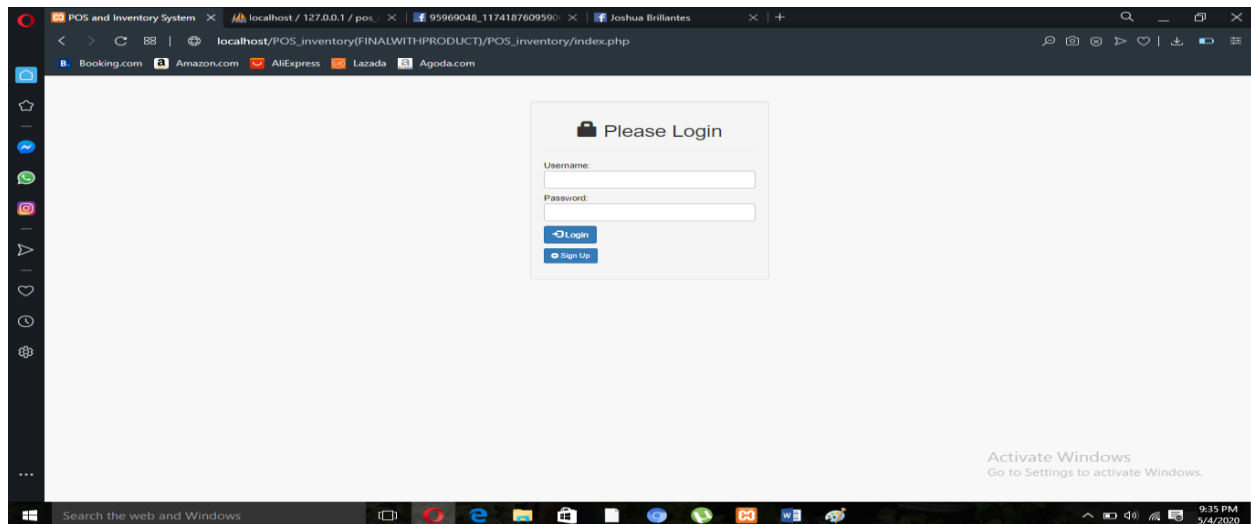
Electronic Devices
Electronic Accessories
TV & Home Appliances
Health & Beauty
Babies & Toys
Groceries & Pets
Home & Living
Women's Fashion
Men's Fashion
Fashion Accessories
Sports & Lifestyle
Automotive & Motorcycles

In order to provide a better quality transaction for their customers, the System makes sure to handle the accompanying processes such as shipping, payment, or reclamations.

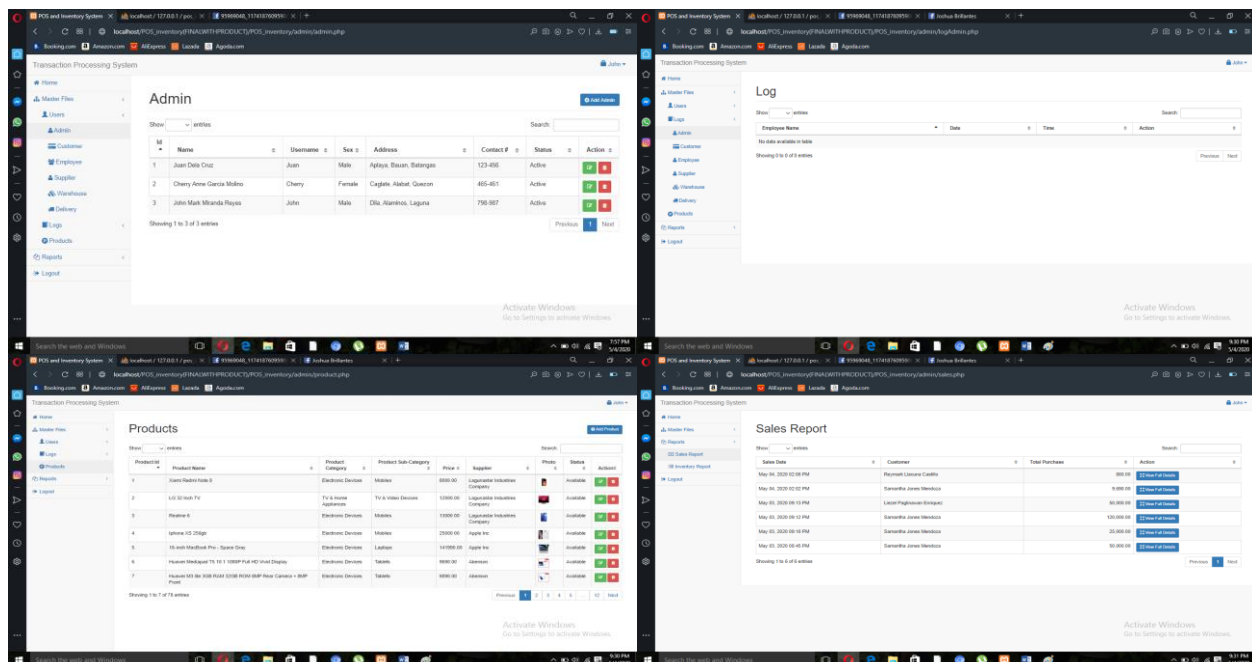
- **SELF EVALUATION**

Adolfo, Moises G.	20
Aurelio, Glenmhar P.	20
Junsay, John Kevin	20
Pongaron, Cristine Joy S.	20
Valencia, Celine N.	20
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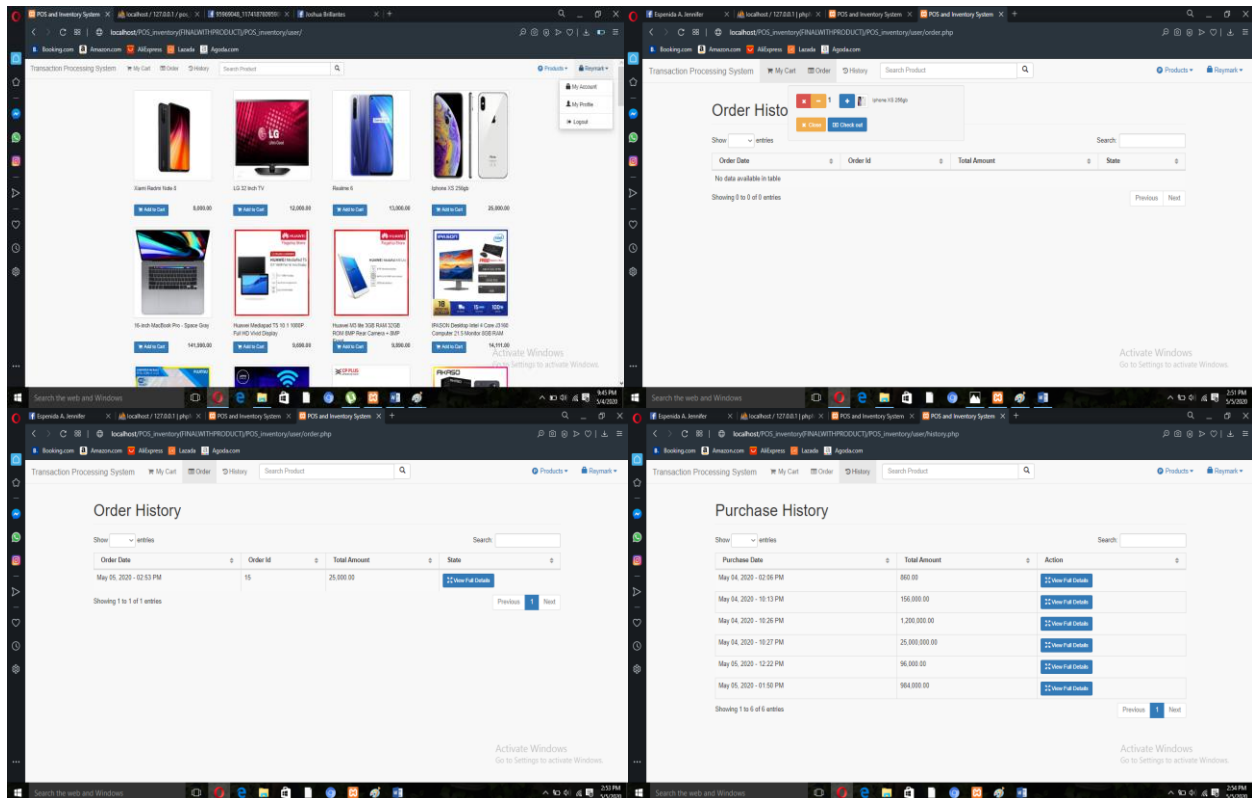
The first frame of this website is for the log in returning Users username and password and sign-up for the new customer returning first name, last name, email add, password, and membership, etc.



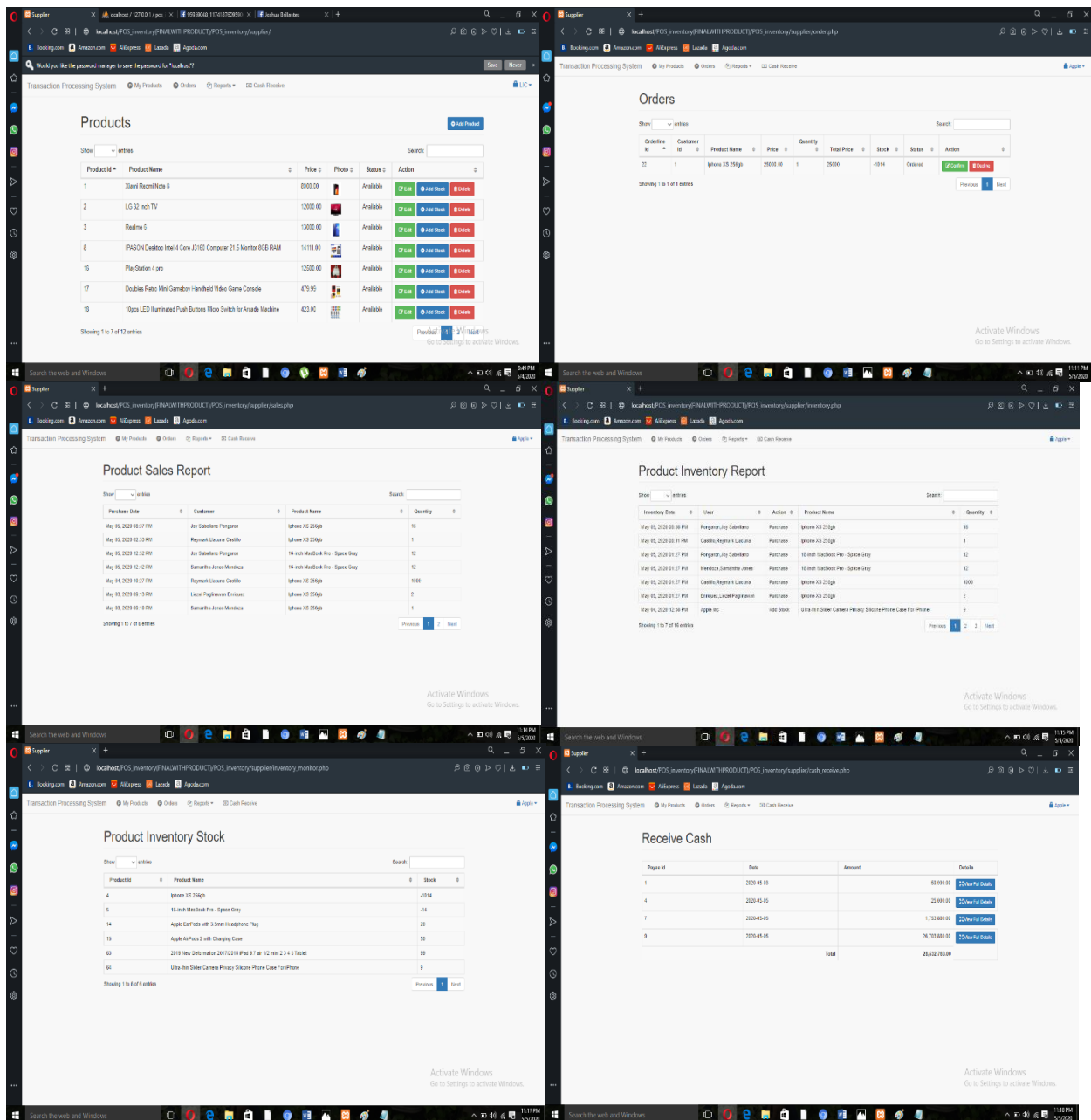
In this admin page. We can see the details of every other admins, customers, employees, suppliers, warehouse and delivery. Admins can add new admin, employee, suppliers, warehouse, delivery and customers. Admins can see the products of the suppliers and admins can also add the product. Admins can also see the details of Logins and logouts of other users. It also have sale report and inventory report. In sale report is the product who already processed, in inventory report we can see the stocks of every products.



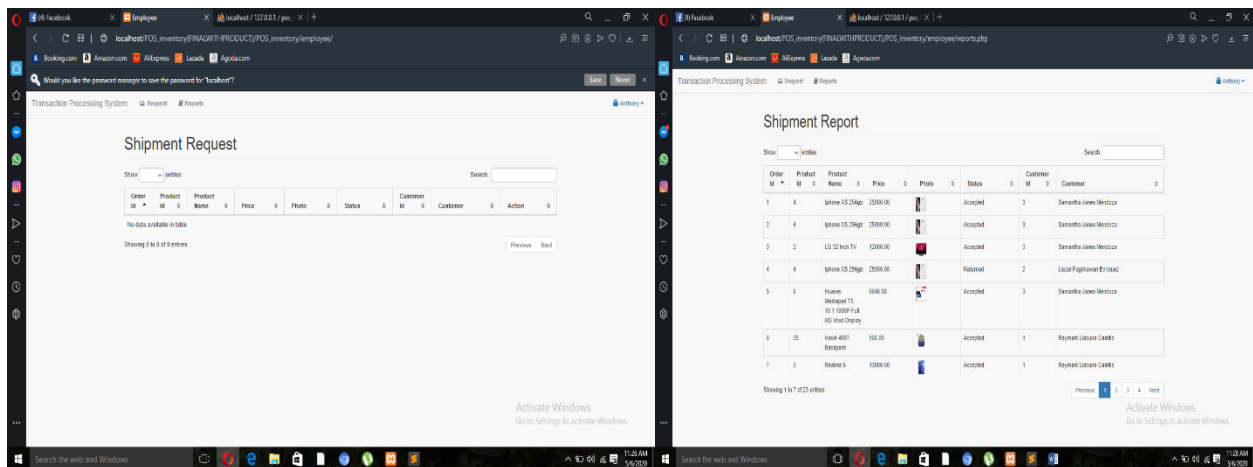
This page is for the customer where they can pick or select the products that they want to buy, they only need to click the Add to Cart button, then go to my cart the customer will see the product/s that they order. If the customer check out, they will receive the receipt. When the customer confirm the order, the site will go to order history and they can see if their order is already shipped or decline order. After the customer receive the order, the history will update and the record of the order will see.



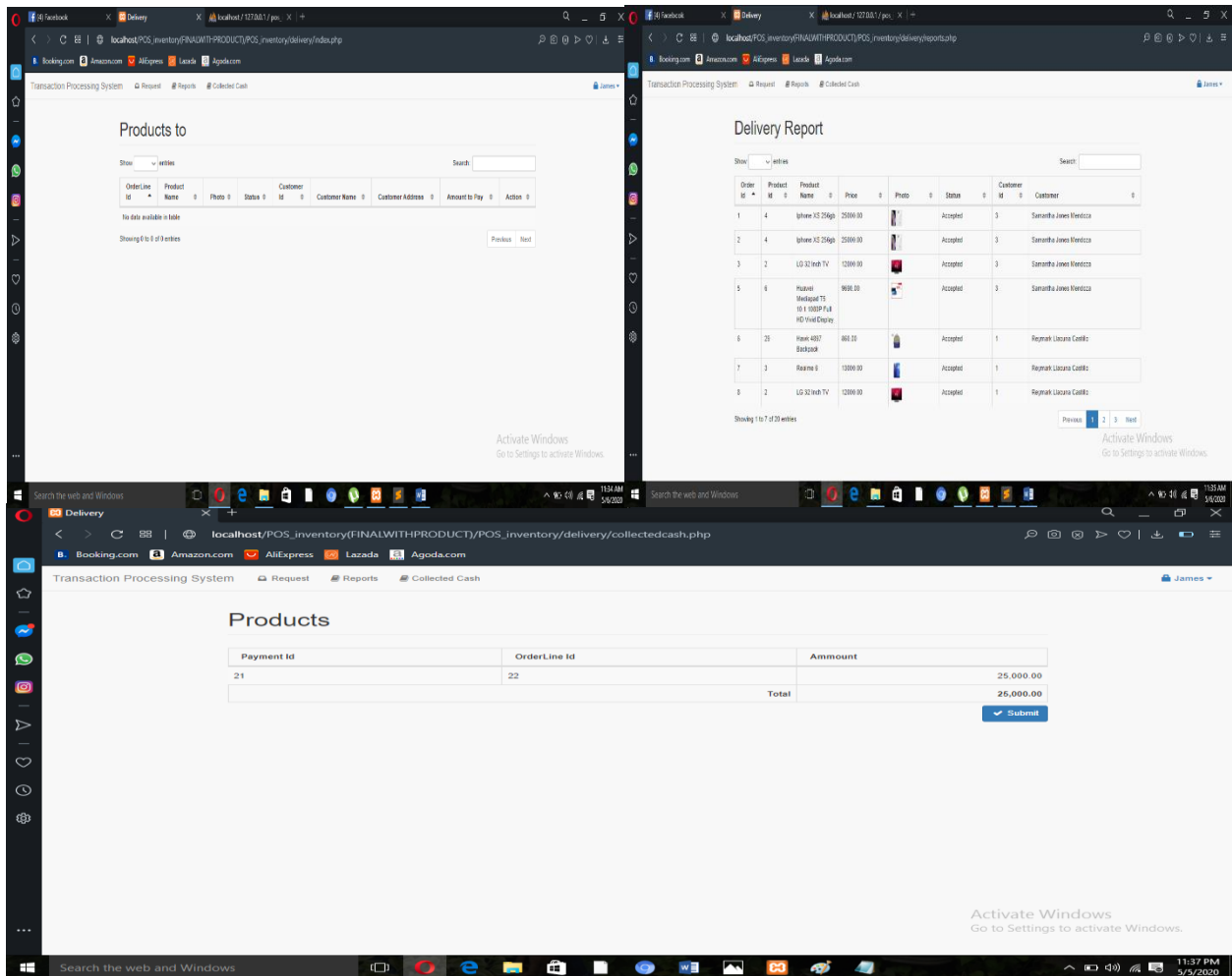
In supplier page. We can see the products where the supplier sell. The supplier can add a new Item or add a stock to an existing product. The supplier can edit, delete an item. When the customers ordered, the suppliers can see the selected item with the customer id. The supplier can see How many items and what item that the customers ordered. The supplier can approve and even decline the customer's order. It also have sales report. And lastly, the supplier will see the total amount he/she gain.



In the employee's page. The employee will confirm the request from the supplier to deliver the customer's order. The report in this page, either the product was received to the customer or not



In delivery page. We can see the report about the delivery transaction. It also have the reports if the customer receive the product or not. And in the collected cash, we can see the cash reports, the price of the product and it will be submitted to the warehouse.



In Warehouse page. It has a record for shipped request, it will confirm the items that can be deliver. It have also the report if the item was already delivered or not. The page also have the record of the status of the employees. In this page, we can edit or delete the details of the employees. In cash to send, it's about the cash that will give to the supplier. It also have the details of the products, the quantity, the price of the product and the total price after delivery.

The screenshots show a web application interface for a warehouse management system. The top navigation bar includes links for 'Request', 'Reports', 'Employee', and 'Cash to Send'. The main content area is divided into four sections:

Shipment Request

This section displays a table of shipment requests. The table has columns for Order Line, Product Name, Price, Photo, Status, Customer, and Action. The data shows 8 entries, with the first 7 visible. The status of the requests varies, including 'Accepted' and 'Returned'.

Order Line	Product Name	Price	Photo	Status	Customer	Action
1	iPhone XS 256G	2000.00		Accepted	Sarawati Jones Khentico	
2	iPhone XS 256G	2000.00		Accepted	Sarawati Jones Khentico	
3	LG 32 inch TV	1300.00		Accepted	Sarawati Jones Khentico	
4	iPhone XS 256G	2000.00		Returned	Lazat Pogorawan Emraco	
5	Rocket Medicus T5 10.1" 1080P Full HD 17.3" Display	900.00		Accepted	Sarawati Jones Khentico	
6	Book 4501 Backlock	800.00		Accepted	Reynald Lacuna Castillo	
7	Reynald 6	1000.00		Accepted	Reynald Lacuna Castillo	

Products

This section displays a table of products. The table has columns for Product ID, Product Name, Price, Photo, Status, Customer, and Action. The data shows 7 entries, with the first 7 visible. The status of the products varies, including 'Accepted' and 'Returned'.

Product ID	Product Name	Price	Photo	Status	Customer	Action
1	iPhone XS 256G	2000.00		Accepted	Sarawati Jones Khentico	
2	iPhone XS 256G	2000.00		Accepted	Sarawati Jones Khentico	
3	LG 32 inch TV	1300.00		Accepted	Sarawati Jones Khentico	
4	iPhone XS 256G	2000.00		Returned	Lazat Pogorawan Emraco	
5	Rocket Medicus T5 10.1" 1080P Full HD 17.3" Display	900.00		Accepted	Sarawati Jones Khentico	
6	Book 4501 Backlock	800.00		Accepted	Reynald Lacuna Castillo	
7	Reynald 6	1000.00		Accepted	Reynald Lacuna Castillo	

Employees

This section displays a table of employees. The table has columns for ID, Name, Username, Sex, Address, Contact, Status, and Action. The data shows 2 entries, with the first 2 visible. The status of the employees is 'Active'.

ID	Name	Username	Sex	Address	Contact	Status	Action
1	Anthony Robinson Javier	Anthony	Male	San Carlos, Alameda, Laguna	145-965	Active	
2	Alayne Javier Robinson	Alayne	Female	Palma, Alameda, Laguna	Alayne	Active	

Pay Roll

This section displays a table of pay roll details. The table has columns for Supplier ID, Supplier Name, Amount, and Details. The data shows 1 entry, with the first 1 visible. The amount is 450,000.00.

Supplier ID	Supplier Name	Amount	Details
1	Apple Inc	450,000.00	

Pay Roll Details

This section displays a table of pay roll details. The table has columns for Supplier Name, Supplier ID, Order Line ID, SubTotal, and Details. The data shows 4 entries, with the first 4 visible. The total amount is 450,000.00.

Supplier Name	Supplier ID	Order Line ID	SubTotal	Details
Apple Inc	19	19	25,000.00	
Apple Inc	20	21	400,000.00	
Apple Inc	21	22	25,000.00	
Apple Inc	22	22	25,000.00	