



Republic of the Philippines
CAVITE STATE UNIVERSITY
Don Severino delas Alas Campus
Indang, Cavite

PEP-SQUAD APPAREL
E-commerce

Submitted by
Arevalo, Charles Dave B.
Loren, Zildjian Lee G.
Mojica, Jan Marichie Z.
Patawe, John Archie P.
Quiroga, Dinothelo P.
Radones, John Herson L.

Submitted to
Mr. John Vincent J. Bonza
June 30, 2023

LOGO OF SYSTEM
(High Definition Whole Page)



Table of Contents

I.	ABOUT THE SYSTEM.....	4
	• NAME OF THE SYSTEM	
	• DESCRIPTION	
	• OBJECTIVES	
	• MODULES	
II.	LEVEL OF ACCESS AND ITS DESCRIPTIONS.....	5
III.	DATABASE DICTIONARY	8
IV.	DATABASE SCHEMA	12
V.	EXAMPLE CONTENTS OF THE DATABASE	13
VI.	SQL STATEMENT	15
VII.	SCREENSHOTS	21

I. ABOUT THE SYSTEM

- **NAME OF THE SYSTEM**

Pep-Squad Apparel - an E-Commerce system.

- **DESCRIPTION**

Pep-squad apparel is an E-Commerce platform that specializes in providing buying and selling online. The system allows the users to search, select and purchase products. This includes every step of the online purchasing process, including finding products, making payments, and completing transactions.

- **OBJECTIVES**

1. To provide a user friendly, intuitive platform that makes it simple for buyers and sellers to navigate, display products and perform transactions.
2. To provide a comprehensive selection of products from different sellers.
3. To monitor system performance, gather users' feedback and implement updates and enhancements to improve the user experience.

- **MODULES**

This system offers a simple way for customers to purchase goods without physically visiting a store, as well as for store owners to sell products. Since the system runs on an internet server, anyone with access to the internet can use it to make purchases.

This ecommerce system requires usernames and passwords of the users for them to access the site, unregistered users can't go to the site. Only the system admin can view the created accounts. The system

accepts the information that the user will input, like adding location and mode of payment they will use.

The system is designed with various categories of products, these categories will appear at the dashboard after the users enter their account.

II. LEVEL OF ACCESS AND ITS DESCRIPTIONS

User Classes	User Role	Accessible Features
System Administrator	Responsible for overseeing the technical aspects of the system, ensuring its smooth operation, and maintaining the overall security and performance of the e-commerce platform.	1.0 Log in Account 1.1. Enter Email 1.2. Enter Password 2.0. Management of E-commerce System 2.1. Create New Item 2.1.1. Enter Item Name 2.1.2. Select Item Category 2.1.3. Enter Item Description 2.1.4. Enter Item Price 2.1.5. Enter Quantity 2.1.6. Upload Item Image 2.2. View Users 2.2.1. View Users List 2.2.2. View Users Transactions 2.2.3. View Details 2.3. Transaction History

		2.3.1. View Transaction History 2.4. Analytics 2.4.1. View Analytics
Buyer	Customer. Responsible for browsing, selecting, and purchasing products or services from the e-commerce platform. The Buyer interacts with the system to explore products, make informed decisions, and complete transactions.	1.0 Log in Account 1.1. Sign in Account 1.1.1. Enter email 1.1.2. Enter Password 1.2. Register Account 1.2.1. Enter first Name 1.2.2. Enter Last Name 1.2.3. Enter Email Address 1.2.4. Enter Password 1.2.5. Confirm Password 1.2.6. Enter Phone Number 1.2.7. Enter Birthdate 1.2.8. Enter Address 1.2.9. Select Gender 1.2.10. Submit 2.0. Purchase 2.1. Browse Catalog 2.2. Select Product 2.3. Make Payment 2.4. Place order 3.0. Payment

		<p>3.1. Select Payment Method</p> <p>3.1.1. Choose Cash on delivery</p> <p>3.1.2. Choose E-Wallet</p> <p>3.1.3. Choose Credit/Debit Card</p>
--	--	--

III. DATABASE DICTIONARY

contacts

Column	Type	Null	Default	Links to	Comments	Media type
contact_id (<i>Primary</i>)	int(11)	No				
user_id	int(11)	Yes	<i>NULL</i>			
email	varchar(255)	No				
message	text	No				

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	contact_id	0	A	No	

item

Column	Type	Null	Default	Links to	Comments	Media type
item_id (<i>Primary</i>)	int(11)	No				
name	varchar(100)	No				
category	varchar(100)	No				
description	varchar(500)	No				

price	int(11)	No				
quantity	int(10)	No				

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	item_id	7	A	No	

orders

Column	Type	Null	Default	Links to	Comments	Media type
order_id (Primary)	int(11)	No				
user_id	int(11)	Yes	NULL	users -> user_id		
total	decimal(10,2)	Yes	NULL			
address	varchar(255)	Yes	NULL			
payment_method	enum('cod', 'ewallet','creditDebit', '')	Yes	NULL			
purchased_on	datetime	Yes	current_timestamp()			

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
---------	------	--------	--------	--------	-------------	-----------	------	---------

PRIMARY	BTREE	Yes	No	order_id	4	A	No	
user_id	BTREE	No	No	user_id	4	A	Yes	

order_items

Column	Type	Null	Default	Links to	Comments	Media type
order_item_id (<i>Primary</i>)	int(11)	No				
order_id	int(11)	No		orders -> order_id		
item_id	int(11)	No				
quantity	int(11)	No				
total	decimal(10,2)	No				

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	order_item_id	10	A	No	
order_id	BTREE	No	No	order_id	10	A	No	
item_id	BTREE	No	No	item_id	10	A	No	

users

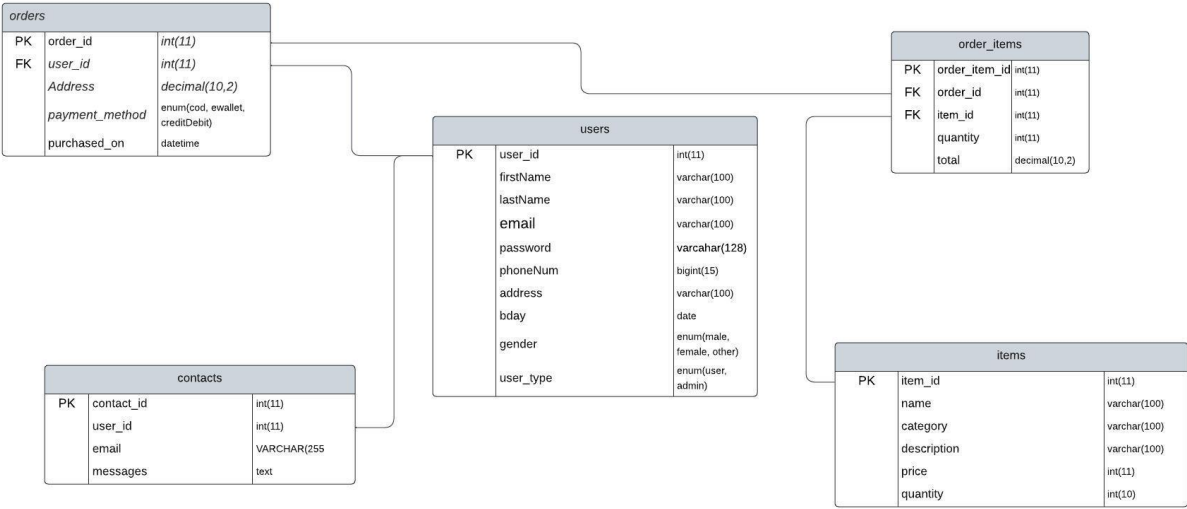
Column	Type	Null	Default	Links to	Comments	Media type
--------	------	------	---------	----------	----------	------------

user_id (<i>Primary</i>)	int(11)	No				
firstName	varchar(100)	No				
lastName	varchar(100)	No				
email	varchar(100)	No				
password	varchar(128)	No				
phoneNum	bigint(15)	No				
address	varchar(100)	No				
bday	date	No				
gender	enum('male', 'female', 'other')	No				
user_type	enum('user', 'admin')	No				

Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	user_id	10	A	No	

IV. DATABASE SCHEMA



V. EXAMPLE CONTENTS OF THE DATABASE

contacts

<u>contact_id</u>	<u>user_id</u>	<u>email</u>	<u>message</u>
14	44	quirogadinothelo@gmail.com	bla bla bla

item

<u>item_id</u>	<u>name</u>	<u>category</u>	<u>description</u>	<u>price</u>	<u>quantity</u>
1	beanie1	Accessories	Black beanie with <u>merch</u> name	300	0
2	beanie2	Accessories	Black beanie with <u>merch</u> name	300	8
3	tshirt1	T-Shirt	White T-shirt with <u>merch</u> name	750	9
4	tshirt2	T-Shirt	White T-shirt with <u>merch</u> name	750	2
5	tshirt3	T-Shirt	Black T-shirt with <u>merch</u> name	750	9
6	hoodie1	Hoodies	Black hoodie with <u>merch</u> name	900	5
7	sweater1	Sweaters	White Sweater with Dog and <u>Im</u> Cool text	900	3

orders

<u>order_id</u>	<u>user_id</u>	<u>total</u>	<u>address</u>	<u>payment_method</u>	<u>purchased_on</u>
78	44	2100.00	Trece Martires City, Cavite	creditDebit	2023-06-24 22:40:57
79	46	5550.00	Maragondon, Cavite	ewallet	2023-06-24 23:48:11
80	44	9000.00	Trece Martires City, Cavite	creditDebit	2023-06-24 23:48:33
81	46	5250.00	Maragondon, Cavite	cod	2023-06-24 23:50:19

order_items

<u>order_item_id</u>	<u>order_id</u>	<u>item_id</u>	<u>quantity</u>	<u>total</u>
30	78	5	1	750.00
31	78	3	1	750.00
32	78	1	1	300.00
33	78	2	1	300.00
34	79	2	1	300.00
35	79	4	1	750.00
36	79	6	5	4500.00
37	80	7	7	6300.00
38	80	1	9	2700.00
39	81	4	7	5250.00

users

<u>user_id</u>	<u>firstName</u>	<u>lastName</u>	<u>email</u>	<u>password</u>
1	admin		admin@gmail.com	\$2y\$10\$ZPGq3lmHsX2vghDEtraUHuo8zpdqnpWRkezgC
44	<u>Dinothelo</u>	<u>Quiroga</u>	quirogadinothelo@gmail.com	\$2y\$10\$cmtmXROy7BavBWDPKTFhR.Ksvcx5a8BulqvM
45	Charles Dave	Arevalo	charlesarevalo@gmail.com	\$2y\$10\$SsKvLFJEze0deGcpyPHS1ve0S3cuF3UstytsPgBz
46	<u>Janlee</u>	Loren	janleeloren@gmail.com	\$2y\$10\$I2Sjp8Jn3l0zC8GLGjoPQeQnwwK1SSSaGZjkS4
48	Archie	<u>Patawe</u>	archiepatawe@gmail.com	\$2y\$10\$OE7pgJCX61pFvqzpj.hz6OQa1.ucPjIw29RITO96
55	<u>John Herson</u>	<u>Radones</u>	hersonradones@gmail.com	\$2y\$10\$1Ax5.c67zVov8pzdqEqMV.TsASCi5sa7FGL3NBA
57	<u>Jopay</u>	Mojica	jopaymojica@gmail.com	\$2y\$10\$ixQ.fnO9mgDuEzzmo2g5MORLriM5B9V68ogDM

VI. SQL STATEMENT

- Table structure for table `item`

```
CREATE TABLE `item` (  
  `item_id` int(11) NOT NULL,  
  `name` varchar(100) NOT NULL,  
  `category` varchar(100) NOT NULL,  
  `description` varchar(500) NOT NULL,  
  `price` int(11) NOT NULL,  
  `quantity` int(10) NOT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4  
COLLATE=utf8mb4_general_ci;
```

- Dumping data for table `item`

```
INSERT INTO `item` (`item_id`, `name`, `category`,  
  `description`, `price`, `quantity`) VALUES  
(1, 'beanie1', 'Accessories', 'Black beanie with merch name', 300, 0),  
(2, 'beanie2', 'Accessories', 'Black beanie with merch name', 300, 8),  
(3, 'tshirt1', 'T-Shirt', 'White T-shirt with merch name', 750, 9),  
(4, 'tshirt2', 'T-Shirt', 'White T-shirt with merch name', 750, 2),  
(5, 'tshirt3', 'T-Shirt', 'Black T-shirt with merch name', 750, 9),  
(6, 'hoodie1', 'Hoodies', 'Black hoodie with merch name', 900, 5),  
(7, 'sweater1', 'Sweaters', 'White Sweater with Dog and Im Cool text', 900, 3);
```

- Table structure for table `orders`

```
CREATE TABLE `orders` (  
  `order_id` int(11) NOT NULL,  
  `user_id` int(11) DEFAULT NULL,  
  `total` decimal(10,2) DEFAULT NULL,  
  `address` varchar(255) DEFAULT NULL,
```

```

    `payment_method` enum('cod','ewallet','creditDebit','')
DEFAULT NULL,
    `purchased_on` datetime DEFAULT current_timestamp()
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_general_ci;

```

- **Dumping data for table `orders`**

```

INSERT INTO `orders` (`order_id`, `user_id`, `total`,
`address`, `payment_method`, `purchased_on`) VALUES
(78, 44, '2100.00', 'Trece Martires City, Cavite',
'creditDebit', '2023-06-24 22:40:57'),
(79, 46, '5550.00', 'Maragondon, Cavite', 'ewallet', '2023-
06-24 23:48:11'),
(80, 44, '9000.00', 'Trece Martires City, Cavite',
'creditDebit', '2023-06-24 23:48:33'),
(81, 46, '5250.00', 'Maragondon, Cavite', 'cod', '2023-06-24
23:50:19');

```

- **Table structure for table `order_items`**

```

CREATE TABLE `order_items` (
    `order_item_id` int(11) NOT NULL,
    `order_id` int(11) NOT NULL,
    `item_id` int(11) NOT NULL,
    `quantity` int(11) NOT NULL,
    `total` decimal(10,2) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_general_ci;

```

- **Dumping data for table `order_items`**

```

INSERT INTO `order_items` (`order_item_id`, `order_id`,
`item_id`, `quantity`, `total`) VALUES
(30, 78, 5, 1, '750.00'),
(31, 78, 3, 1, '750.00'),
(32, 78, 1, 1, '300.00'),
(33, 78, 2, 1, '300.00'),

```



```
(34, 79, 2, 1, '300.00'),
(35, 79, 4, 1, '750.00'),
(36, 79, 6, 5, '4500.00'),
(37, 80, 7, 7, '6300.00'),
(38, 80, 1, 9, '2700.00'),
(39, 81, 4, 7, '5250.00');
```

- **Table structure for table `users`**

```
CREATE TABLE `users` (
  `user_id` int(11) NOT NULL,
  `firstName` varchar(100) NOT NULL,
  `lastName` varchar(100) NOT NULL,
  `email` varchar(100) NOT NULL,
  `password` varchar(128) NOT NULL,
  `phoneNum` bigint(15) NOT NULL,
  `address` varchar(100) NOT NULL,
  `bday` date NOT NULL,
  `gender` enum('male','female','other') NOT NULL,
  `user_type` enum('user','admin') NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4
COLLATE=utf8mb4_general_ci;
```

- **Dumping data for table `users`**

```
INSERT INTO `users` (`user_id`, `firstName`, `lastName`,
`email`, `password`, `phoneNum`, `address`, `bday`,
`gender`, `user_type`) VALUES
(1, 'admin', '', 'admin@gmail.com',
'$2y$10$ZPGq3ImHsX2vghDEtraUHuo8zpdqnpWRkezgCRZ1DZKi1FTk0s3i
m', 0, '0', '0000-00-00', '', 'admin'),
(44, 'Dinothelo', 'Quiroga', 'quirogadinothelo@gmail.com',
'$2y$10$cmtmXROy7BavBWDPKTFhR.Ksvcx5a8BulqvMX80SOJ8lQv8fkvBB
2', 9477881951, 'Trece Martires City, Cavite', '2003-03-13',
'male', 'user'),
(45, 'Charles Dave', 'Arevalo', 'charlesarevalo@gmail.com',
'$2y$10$sKvLFJEze0deGcpyPHS1ve0S3cuF3UstytsPgBZVms7gGER.e4zc
```

```
K', 9123456789, 'Tagaytay, Cavite', '2002-02-22', 'male',
'user'),
(46, 'Janlee', 'Loren', 'janleeloren@gmail.com',
'$2y$10$12Sjp8Jn3l0zC8GLGjoPQeQnwwK1SSSaGZjks44suHUmK7JDZA53
m', 9123456789, 'Maragondon, Cavite', '2003-05-15',
'female', 'user'),
(48, 'Archie', 'Patawe', 'archiepatawe@gmail.com',
'$2y$10$OE7pgJCX6lpFvqzpj.hz6OQa1.ucPjIw29RlTO96sKj5rPhalFqC
S', 9123456789, 'Silang, Cavite', '2002-07-17', 'male',
'user'),
(51, 'Joseph', 'Quiroga', 'josephquiroya@gmail.com',
'$2y$10$djISm.i.q77ANy6RBn3JSucUs1sXgHPByvp67KZm6pXgll.TuK/H
2', 9123456789, 'Regina Ville 2000', '1975-01-27', 'male',
'user'),
(55, 'John Herson', 'Radones', 'hersonradones@gmail.com',
'$2y$10$1Ax5.c67zVov8pzdqEqMV.TsASci5sa7FGL3NBADQ2B1wq9b1VyV
a', 9123456789, 'Tanza, Cavite', '2002-11-11', 'other',
'user'),
(56, 'Devinscent', 'Quiroga', 'qdevinscent@gmail.com',
'$2y$10$HL8RChazbB9H9zFAgyRaNufl1Uddpj/m.eVYs3T44vV.MWShnyYb
W', 9123456789, 'Regina Ville 2000, Trece Martires, Cavite',
'2007-08-22', 'male', 'user'),
(57, 'Jopay', 'Mojica', 'jopaymojica@gmail.com',
'$2y$10$ixQ.fnO9mgDuEzzmo2g5MORLrim5B9V68ogDMhwf4CEzVNRNPhgq
.', 9123456789, 'Pasay, Metro Manila', '2002-02-22',
'female', 'user');
```

- **Indexes for table `item`**

```
ALTER TABLE `item`
ADD PRIMARY KEY (`item_id`);
```

- **Indexes for table `orders`**

```
ALTER TABLE `orders`
ADD PRIMARY KEY (`order_id`),
ADD KEY `user_id` (`user_id`);
```

- **Indexes for table `order_items`**

```
ALTER TABLE `order_items`  
  ADD PRIMARY KEY (`order_item_id`),  
  ADD KEY `order_id` (`order_id`),  
  ADD KEY `item_id` (`item_id`);
```

- **Indexes for table `users`**

```
ALTER TABLE `users`  
  ADD PRIMARY KEY (`user_id`);
```

- **AUTO_INCREMENT for table `item`**

```
ALTER TABLE `item`  
  MODIFY `item_id` int(11) NOT NULL AUTO_INCREMENT,  
  AUTO_INCREMENT=25;
```

- **AUTO_INCREMENT for table `orders`**

```
ALTER TABLE `orders`  
  MODIFY `order_id` int(11) NOT NULL AUTO_INCREMENT,  
  AUTO_INCREMENT=82;
```

- **AUTO_INCREMENT for table `order_items`**

```
ALTER TABLE `order_items`  
  MODIFY `order_item_id` int(11) NOT NULL AUTO_INCREMENT,  
  AUTO_INCREMENT=40;
```

- **AUTO_INCREMENT for table `users`**

```
ALTER TABLE `users`  
  MODIFY `user_id` int(11) NOT NULL AUTO_INCREMENT,  
  AUTO_INCREMENT=59;
```

- **Constraints for table `orders`**

```
ALTER TABLE `orders`  
    ADD CONSTRAINT `orders_ibfk_1` FOREIGN KEY (`user_id`)  
REFERENCES `users` (`user_id`);
```

- **Constraints for table `order_items`**

```
ALTER TABLE `order_items`  
    ADD CONSTRAINT `order_items_ibfk_1` FOREIGN KEY  
(`order_id`) REFERENCES `orders` (`order_id`);  
COMMIT;
```

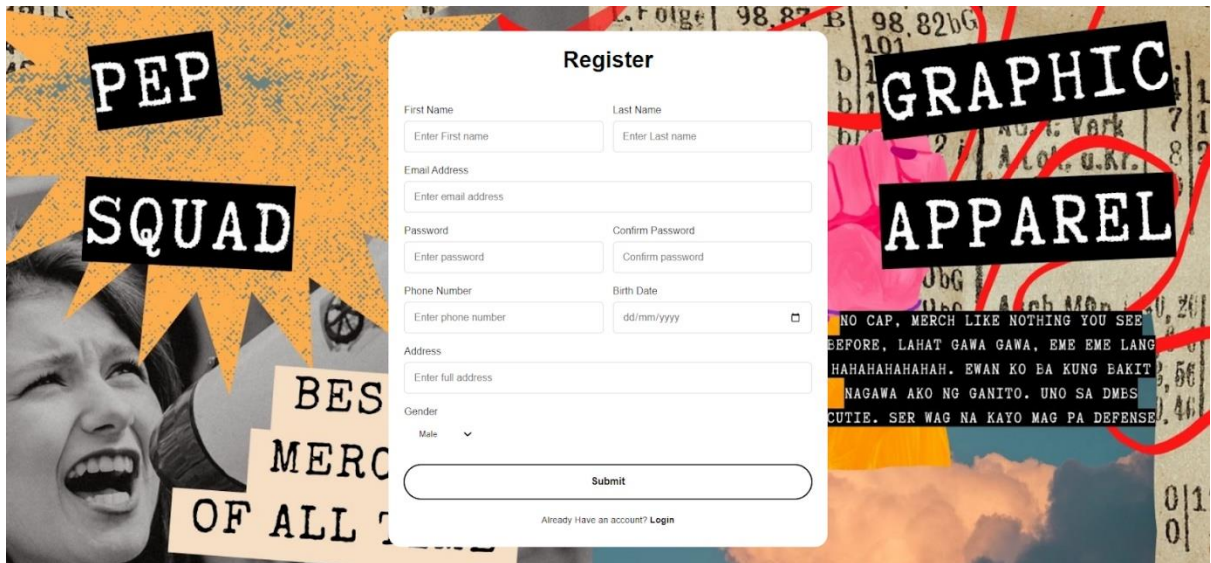
- **Table structure for table `contact11`**

```
CREATE TABLE `contact11` (  
    `username` varchar(65) NOT NULL,  
    `email` varchar(65) NOT NULL,  
    `contact` int(14) NOT NULL,  
    `address` varchar(65) NOT NULL,  
    `message` varchar(1005) NOT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4  
COLLATE=utf8mb4_general_ci;
```

- **Dumping data for table `contact11`**

```
INSERT INTO `contact11` (`username`, `email`, `contact`,  
    `address`, `message`) VALUES  
('232', 'charlesdave0123@gmail.com', 323, '123221', '3232');
```

VII. SCREENSHOTS



The background is a collage featuring a woman shouting, a yellow starburst with the text 'PEP SQUAD', a sign that says 'BEST MERCH OF ALL TIME', and a pink fist holding a sign that says 'GRAPHIC APPAREL'. There is also some text in Tagalog on the right side of the collage.

Register

First Name Last Name

Email Address

Password Confirm Password

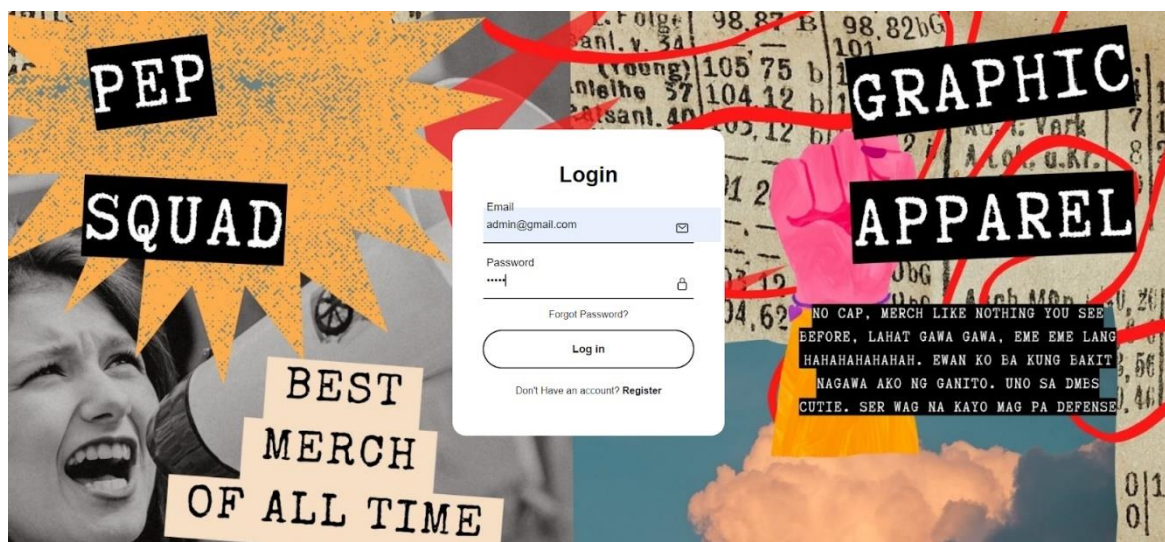
Phone Number Birth Date

Address

Gender ☐ Male ☐ Female

Already Have an account? [Login](#)

The login feature allows the users to access their personal accounts and gain personalized access to various information and features within the system. If the users do not have an account in the system, they have the option to create or register for a new account.



The background is the same collage as the previous screenshot.

Login

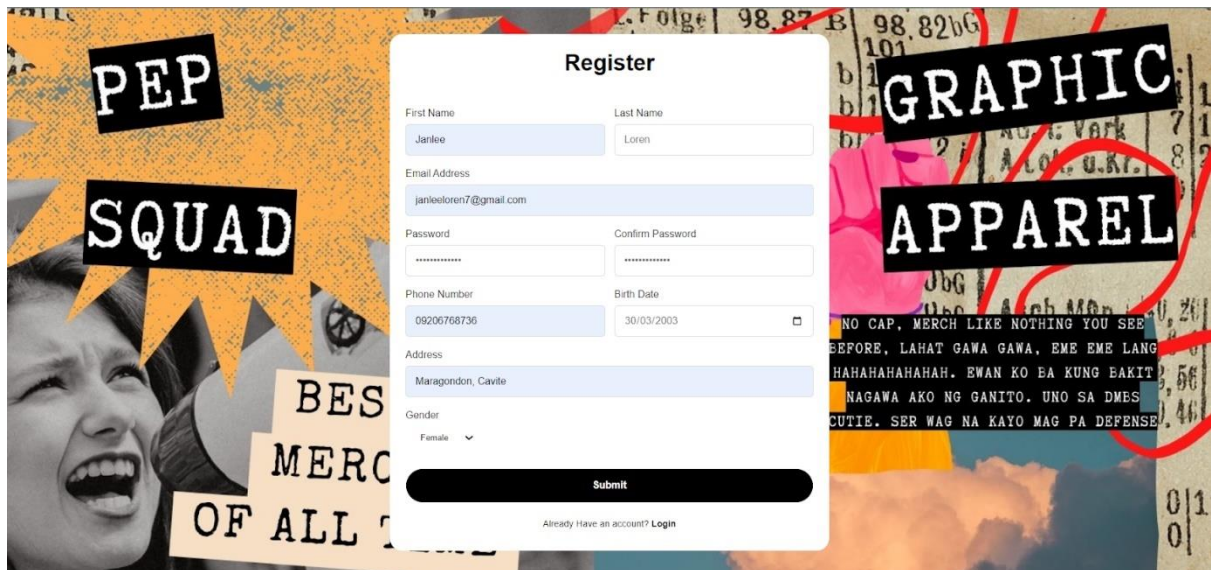
Email

Password

[Forgot Password?](#)

Don't Have an account? [Register](#)

In creating an account, users are required to provide some certain personal information to create their account such as, First Name, Last Name, Email Address, Password, Phone Number, Birth Date, Address, and Gender. Once all the necessary information has been filled out, users can proceed to submit their personal details.



Register

First Name: Last Name:

Email Address:

Password: Confirm Password:

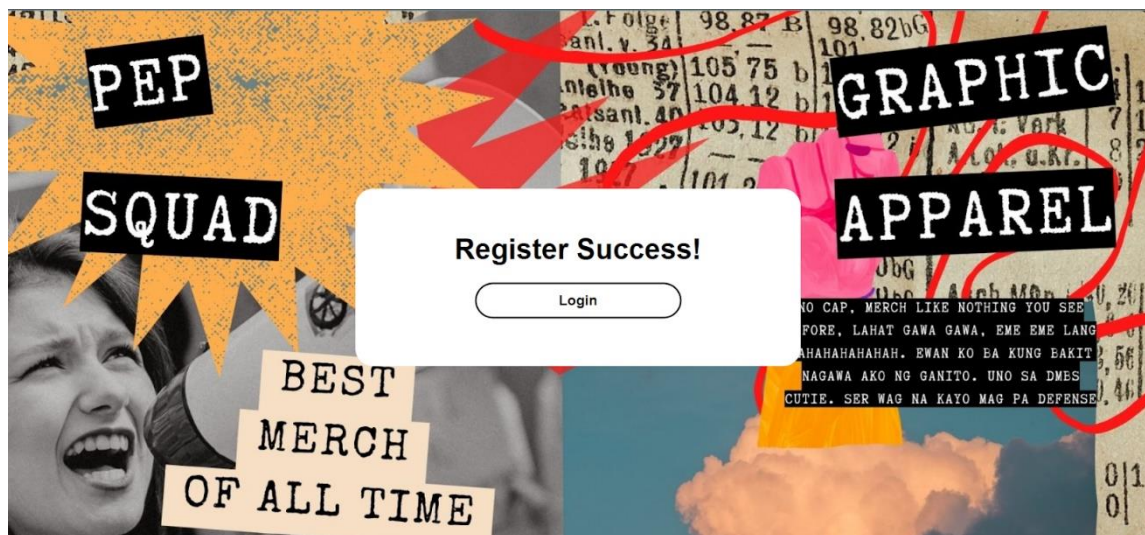
Phone Number: Birth Date:

Address:

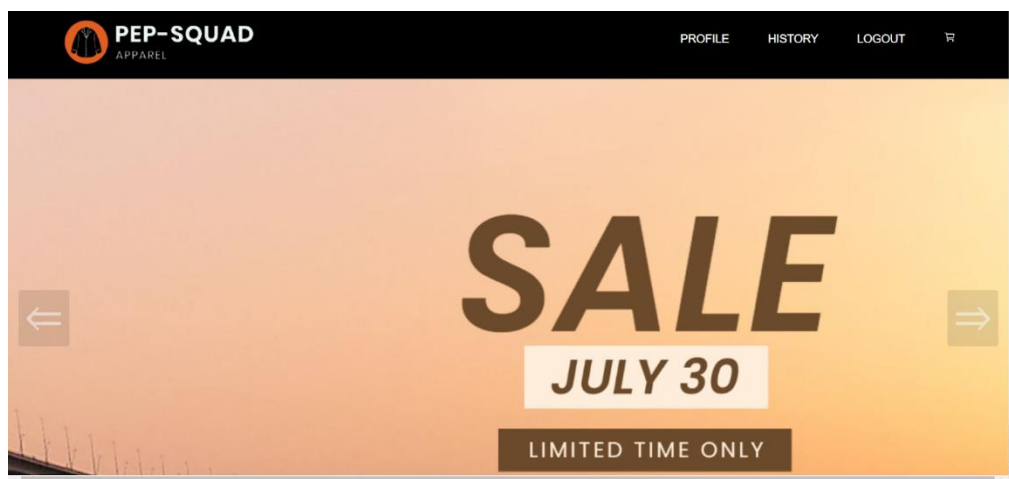
Gender: ☐ Female

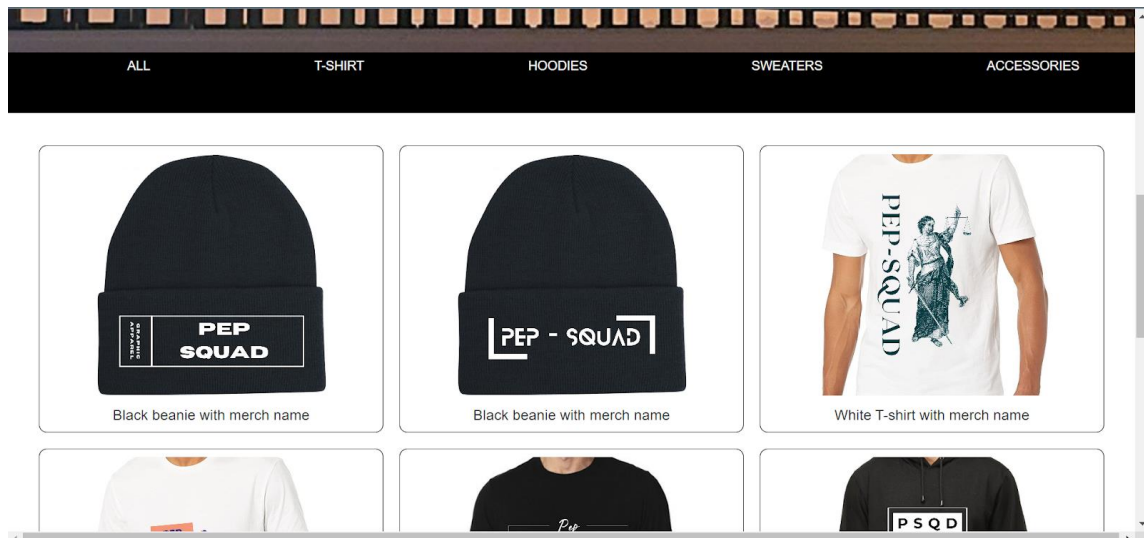
Submit

Already Have an account? [Login](#)



After registering, users can log in to their account using their chosen username/email and password to access the various features of the system, such as browsing products, making purchases, managing their profile, and tracking orders.





Customer Dashboard is a personalized interface that provides customers with a range of features and information to enhance the shopping experience. Customer dashboard includes the system's logo, user profile, browsing history, log-out option, cart button as well as various product categories such as t-shirts, hoodies, sweaters, accessories, and other available items.

 The image displays a 'User Profile' form overlaid on a colorful collage background. The collage includes a mountain landscape with 'PEP SQUAD' and 'APPAREL' text, a building by the water, and musical notes with the text 'which do you prefer?'. The form itself is white and contains the following fields:

- First Name:** Janice
- Last Name:** Loren
- Email Address:** janice1oren7@gmail.com
- Contact Number:** 9206768736
- Address:** Maragondon, Cavite
- Birthday:** 2003-03-30

 At the bottom of the form is an 'Edit Profile' button.

User profile refers to the account of a user, which contains the personal details they provide during the account creation process. User profile serves for users to manage their information. It allows them to make edits or changes to their personal details and save the updated information.




Black beanie with merch name

Price: P300




Quantity: 7




Quantity:

Add to Cart




Item	Quantity	Price	Subtotal	Action
 White Sweater with Dog and Im Cool text	2	900	1800	<div>Remove</div> <div>Edit Quantity</div>
Total: 1800				<div>Proceed to Checkout</div>

Add to Cart feature allows the customers to collect the items temporarily and store items they intend to purchase before they proceed to checkout.

PEP - SQUAD APPARELS					HOME
Item	Quantity	Price	Subtotal	Action	
 Black beanie with merch name	1	300	300	<div>Remove</div> <div>Edit Quantity</div>	
 White T-shirt with merch name	1	750	750	<div>Remove</div> <div>Edit Quantity</div>	
 Black T-shirt with merch name	1	750	750	<div>Remove</div> <div>Edit Quantity</div>	

Checkout				
Image	Name	Price	Quantity	Total
	Black T-shirt with merch name	P 750	1	P 750
	White T-shirt with merch name	P 750	1	P 750
	Black beanie with merch name	P 300	1	P 300
Total				
P 1800				

The Shopping Cart of the system is the virtual container that allows the customer to gather and manage the items they intend to purchase before proceeding to checkout.

				
	White T-shirt with merch name	P 750	1	P 750
	Black beanie with merch name	P 300	1	P 300
Total				
P 1800				
Shipping Address				
Name: Krystle Angela Bautista				
Address: diyan lang sa tabi tabi haha				
Payment Method				
<input checked="" type="radio"/> Cash on Delivery <input type="radio"/> E-Wallet <input type="radio"/> Credit/Debit Card				
Purchase Order				

The Checkout process is the final step before completing a purchase. It requires the customers to provide the necessary information, including the total purchase amount, shipping address, and prefer payment method, before proceeding in checking out.



Item purchased refers to a specific product or service that a customer has successfully bought through the platform.

PEP - SQUAD APPARELS

HOME

Transaction History

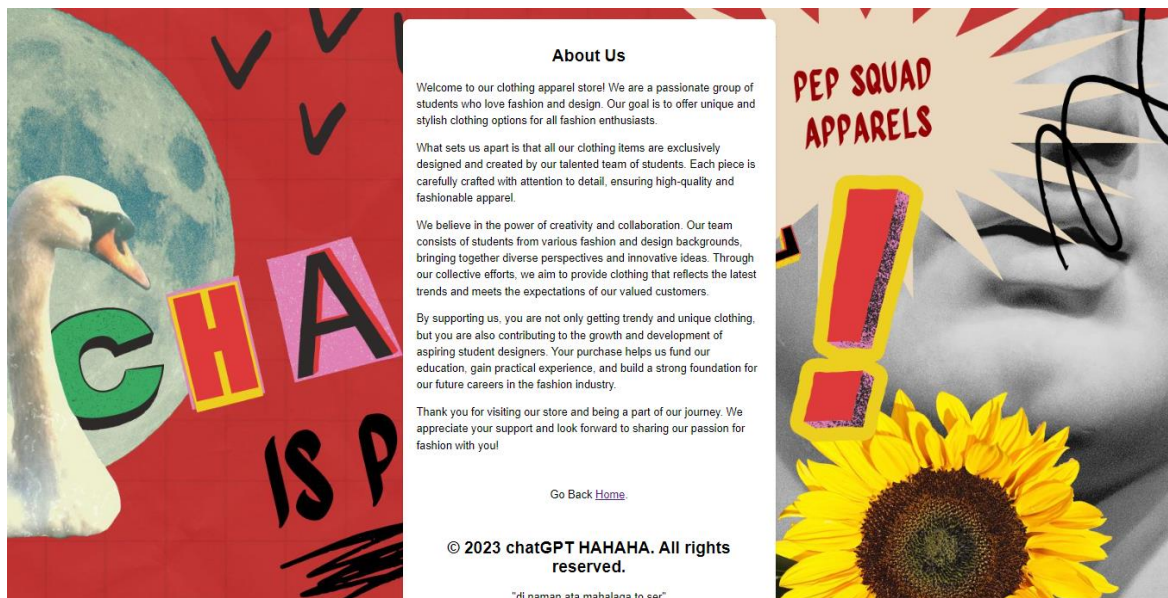
Order ID	Total	Address	Payment Method	Purchased On	Action
82	P 1950.00	diyan lang sa tabi tabi	Credit/Debit Card	2023-06-30 03:41:07	View Details

Contact Us Feature allows customers to get in touch with the system or its customer support teams for inquiries, assistance, or feedback.

Contact Us

Message:

Submit



About Us feature provides information about our E-commerce system, its mission, values, history, and other relevant details.

PEP - SQUAD APPARELS

Frequently Asked Questions

Q: What is your clothing brand about?

A: Our clothing brand focuses on creating stylish and high-quality apparel for men and women. We offer a wide range of trendy designs, comfortable fabrics, and unique styles that reflect our brand's identity.

Q: Where can I purchase your clothing?

A: You can purchase our clothing directly from our website. We have an online store where you can browse and shop our collection. Simply add your desired items to the shopping cart and proceed to checkout.

Q: What sizes do you offer?

A: We strive to be inclusive and offer a variety of sizes to accommodate different body types. Our size range typically includes small (S) to extra-large (XL) for adults and a range of sizes for children as well. Detailed size charts are available on our website to help you choose the right fit.

Q: What materials are your clothes made of?

A: We carefully select materials that prioritize both style and comfort. Our clothing is made from a combination of high-quality fabrics such as cotton, polyester, spandex, and blends that ensure durability, softness, and breathability.

Q: How can I take care of my garments?

A: To maintain the quality and longevity of your clothing, we recommend following the care instructions provided on the garment's label or our website. Generally, it's best to machine wash with similar colors, use mild detergent, and follow any specific guidelines for delicate items or prints.

Q: Do you offer international shipping?

A: Yes, we offer international shipping to customers around the world. During the checkout process, you can enter your shipping address, and available shipping options and costs will be provided based on your location.

Q: What is your return/exchange policy?

A: We want you to be satisfied with your purchase. If for any reason you're not happy with your order, please refer to our return/exchange policy on our website. Typically, we accept returns within a certain timeframe, provided the items are unworn, in their original condition, and accompanied by proof of purchase.

A: To maintain the quality and longevity of your clothing, we recommend following the care instructions provided on the garment's label or our website. Generally, it's best to machine wash with similar colors, use mild detergent, and follow any specific guidelines for delicate items or prints.

Q: Do you offer international shipping?

A: Yes, we offer international shipping to customers around the world. During the checkout process, you can enter your shipping address, and available shipping options and costs will be provided based on your location.

Q: What is your return/exchange policy?

A: We want you to be satisfied with your purchase. If for any reason you're not happy with your order, please refer to our return/exchange policy on our website. Typically, we accept returns within a certain timeframe, provided the items are unworn, in their original condition, and accompanied by proof of purchase.

Q: Can I track my order?

A: Yes, once your order is shipped, we will provide you with a tracking number via email. You can use this tracking number to monitor the progress of your shipment and get real-time updates on the delivery status.

Q: How can I contact your customer support?

A: We have a dedicated customer support team ready to assist you. You can contact us through various channels, including email, phone, or by filling out the contact form on our website. Our contact information can be found on the "Contact Us" page.

Q: Do you offer any discounts or promotions?

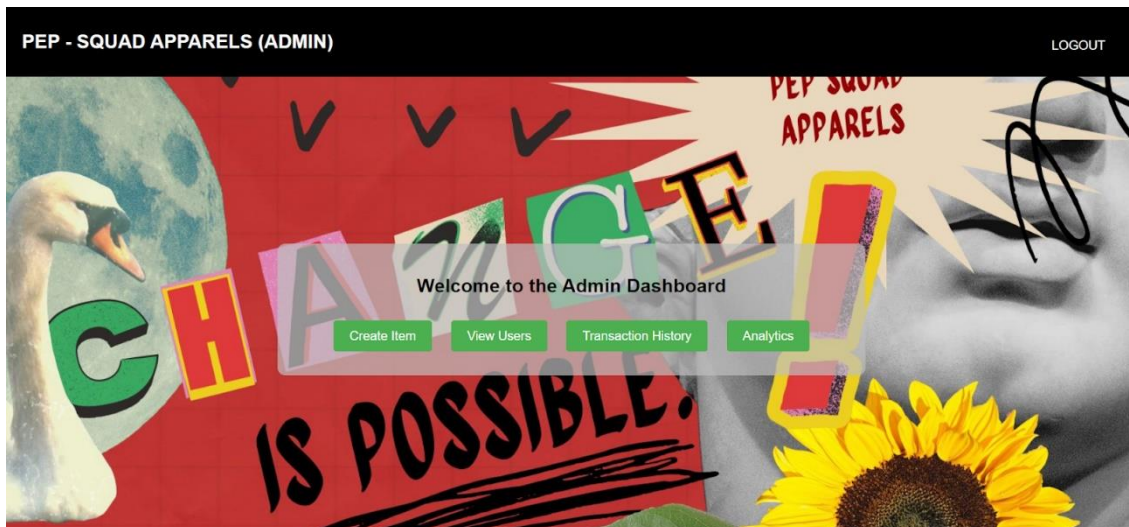
A: Yes, we often have discounts, promotions, or special offers available. To stay updated on our latest deals, we recommend subscribing to our newsletter or following our social media accounts. This way, you'll be among the first to know about any upcoming sales or exclusive promotions.

[Go Back Home.](#)

© 2023 chatGPT HAHAA. All rights reserved.

"di naman ata mahalaga to ser"

The Frequently Asked Questions (FAQ) section is a dedicated page that provides answers to common questions and concerns that customers may have. It serves as a valuable resource for customers, providing them with quick answers to common questions and concerns. It helps customers find information independently, reduces the need for direct customer support, and improves the overall customer experience.



Admin dashboard is a centralized interface that presents a comprehensive view of essential information and data of the system. It serves as a visual representation of valuable insights, allowing users such as administrators to monitor and manage the different aspects of the system. The dashboard consists of several elements, including the create item, view users, transaction history, and analytics.

ID	Name	Category	Description	Price	Quantity	Image	Actions
7	sweater1	Sweaters	White Sweater with Dog and Im Cool text	P900	1		Edit Remove

Create Item

Name:

Category:

Description:

Price:

Quantity:

Image: No file chosen

Create item is where the administrator/ seller adds new products to the system, which customers can browse and purchase. Create Item involves details such as the product's name, category, description, price, quantity, and including an image of the product.

User List

Search by Name:

ID	First Name	Last Name	Email	Phone Number	Address	Birthday	Gender	Transactions
44	Dinothelo	Quiroga	quirogadinothelo@gmail.com	9477881951	Trece Martires City, Cavite	2003-03-13	male	View Transactions
45	Charles Dave	Arevalo	charlesarevalo@gmail.com	9123456789	Tagaytay, Cavite	2002-02-22	male	View Transactions
46	Janlee	Loren	janleeloren@gmail.com	9123456789	Maragondon, Cavite	2003-05-15	female	View Transactions
48	Archie	Patawe	archiepatawe@gmail.com	9123456789	Silang, Cavite	2002-07-17	male	View Transactions
55	John Herson	Radones	hersonradones@gmail.com	9123456789	Tanza, Cavite	2002-11-11	other	View Transactions
57	Jopay	Mojica	jopaymojica@gmail.com	9123456789	Pasay, Metro Manila	2002-02-22	female	View Transactions
60	Janlee	Loren	janleeloren7@gmail.com	9206768736	Maragondon, Cavite	2003-03-30	female	View Transactions

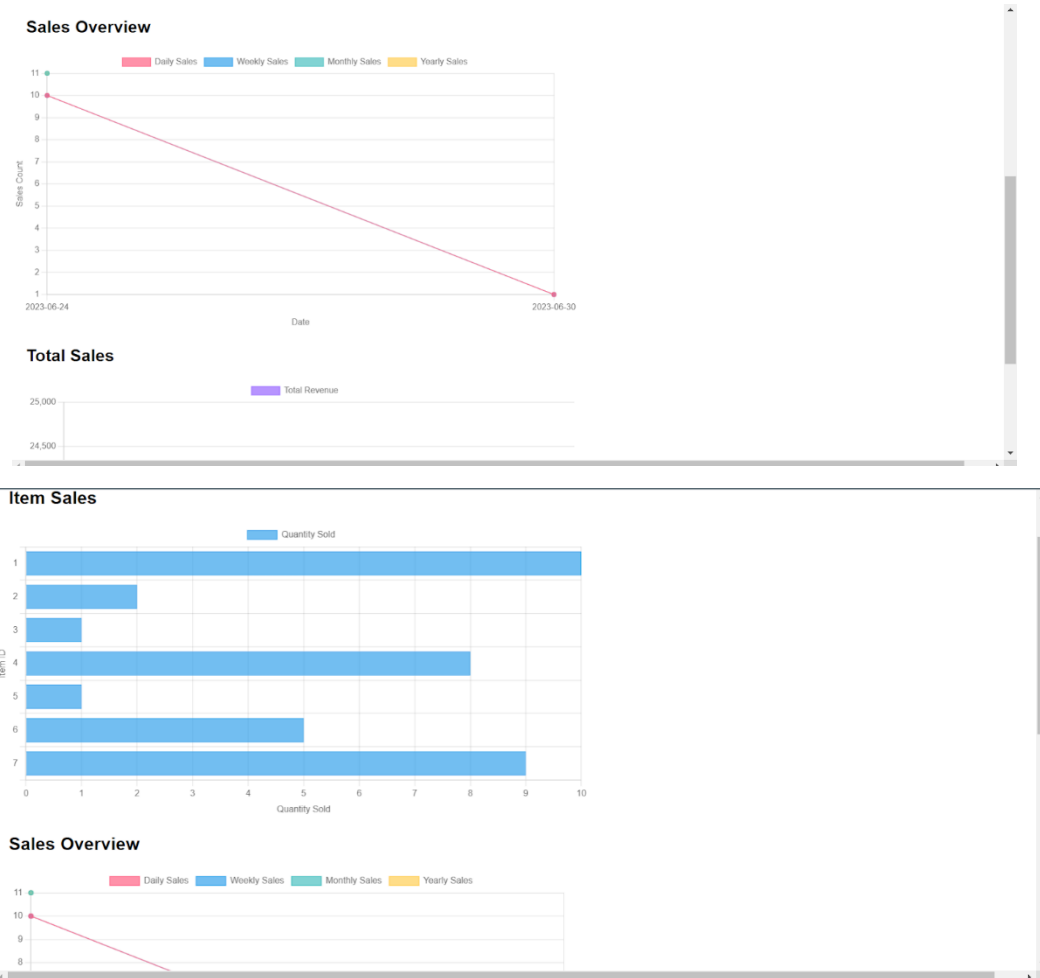
View Users allows administrators to access and manage customer accounts and information. Administrators can search for customers by their names, allowing them to access their profiles. It also allows the administrator to view the transaction history of the customer, offering administrators insights into their past purchases.

Transaction History

Search by Name:

Order ID	User ID	User Name	Address	Payment Method	Purchased On	
78	44	Dinothelo Quiroga	Trece Martires City, Cavite	Credit/Debit Card	2023-06-24 22:40:57	View Details Delete
79	46	Janlee Loren	Maragondon, Cavite	E-Wallet	2023-06-24 23:48:11	View Details Delete
80	44	Dinothelo Quiroga	Trece Martires City, Cavite	Credit/Debit Card	2023-06-24 23:48:33	View Details Delete
81	46	Janlee Loren	Maragondon, Cavite	Cash On Delivery	2023-06-24 23:50:19	View Details Delete
82	60	Janlee Loren	Maragondon, Cavite	E-Wallet	2023-06-30 00:30:53	View Details Delete

The Transaction History feature in the admin dashboard enables the administrator to oversee and manage the overall customer transactions.



In View Analytics, businesses can track the performance of their online platforms, including website traffic, user engagement, conversion rates, and sales. These analytics provide valuable insights into customer behavior, website performance, and overall business success.