

Group name: **AE**

Members:

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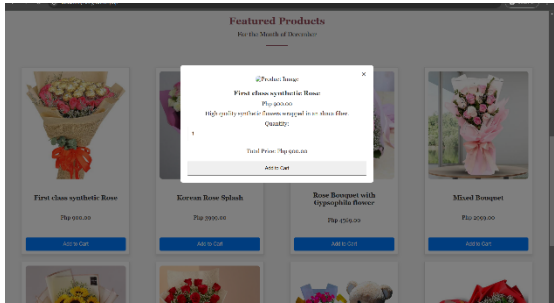
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Course Yr. & Block: BSIT-ANIMATION 3A

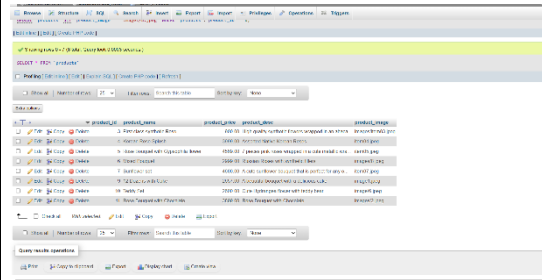
Problem Number: 1
Problem Statement: Need to workout the display, to connect it from the database.

CODE CHANGES	INTERFACE CHANGES	Describe the functionality added or Changed
<pre><?php // Include the database connection include('db.php'); session_start(); // Start the session to check login status // Query to fetch all products \$query = "SELECT * FROM products"; \$result = \$conn->query(\$query); if (\$result->num_rows > 0) { \$products = \$result- >fetch_all(MYSQLI_ASSOC); // Fetch all rows as an associative array } else { \$products = [];</pre>		<p>It's not heavy coded anymore like the first code that we present. It is connected also to our data base; the code is loop. Now it is easier to add new items through our database.</p>

```
}  
?>
```

<!-- Product Showcase -->

```
<section class="product-showcase">  
  <?php foreach ($products as $product): ?>  
    <div class="product-item">  
      " class="product-  
image">  
      <h3 class="product-name"><?php echo  
$product['product_name']; ?></h3>  
      <p class="product-price">Php <?php echo  
$product['product_price']; ?></p>  
      <!-- The Add to Cart button -->  
      <button class="btn view-btn"  
onclick="openAddToCartModal('<?php echo  
$product['product_id']; ?>', '<?php echo  
$product['product_name']; ?>', '<?php echo  
$product['product_price']; ?>', '<?php echo  
addslashes($product['product_desc']); ?>')">Add to  
Cart</button>  
    </div>  
  <?php endforeach; ?>  
</section>
```



Problem Number: 2

Problem Statement: The cart must also be from the database.

CODE CHANGES

//ADD_Product.php

```
<?php
include('db.php');
include('header.php');
session_start();

if ($_SERVER['REQUEST_METHOD'] == 'POST') {
    // Get form data
    $product_name = $_POST['product_name'];
    $product_price = $_POST['product_price'];
    $product_desc = $_POST['product_desc'];

    // Insert into database
    $query = "INSERT INTO products (product_name, product_price,
product_desc) VALUES (?, ?, ?)";
    $stmt = $conn->prepare($query);
    $stmt->bind_param('sss', $product_name, $product_price,
$product_desc);
    $stmt->execute();

    // Redirect to manage products page
    header("Location: manage_products.php");
    exit();
}
?>
```

```
<h2>Add New Product</h2>
<form action="add_product.php" method="POST">
    <label for="product_name">Product Name:</label>
    <input type="text" name="product_name" required><br>

    <label for="product_price">Price:</label>
    <input type="text" name="product_price" required><br>

    <label for="product_desc">Description:</label>
    <textarea name="product_desc" required></textarea><br>

    <button type="submit">Add Product</button>
</form>
```

//ADD_TO_CART.php

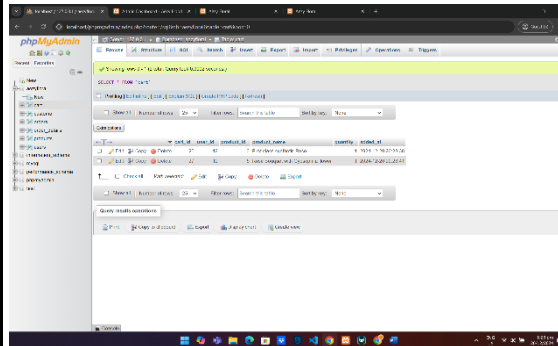
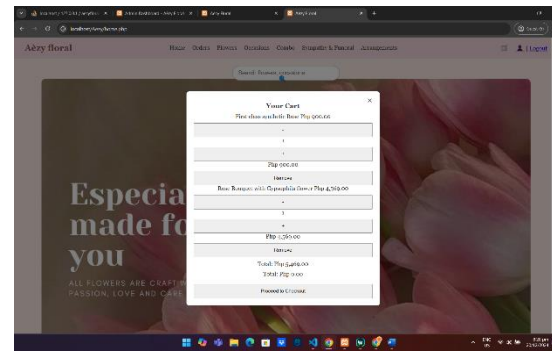
```
<?php
// Include database connection
include 'db.php';

$userId = $_POST['user_id'];
$query = "SELECT * FROM users WHERE user_id = ?";
$stmt = $conn->prepare($query);
$stmt->bind_param("i", $userId);
$stmt->execute();
$result = $stmt->get_result();

if ($result->num_rows === 0) {
    die("Error: Invalid user ID.");
}
```

// Continue with the cart insertion logic

INTERFACE CHANGES



Describe the functionality added or Changed

The first two codes send the item to the cart, the fetch cart displays the items from the database.

```

// Check if the request is POST
if ($_SERVER['REQUEST_METHOD'] == 'POST') {
    // Retrieve POST data
    $product_id = $_POST['product_id'];
    $product_name = $_POST['product_name'];
    $quantity = $_POST['quantity'];
    $total_price = $_POST['total_price'];
    $user_id = $_POST['user_id'];

    // Check if the product is already in the cart
    $stmt = $conn->prepare("SELECT * FROM cart WHERE user_id = ? AND
product_id = ?");
    $stmt->bind_param("ii", $user_id, $product_id);
    $stmt->execute();
    $result = $stmt->get_result();

    // If product exists in cart, update quantity, else insert new record
    if ($result->num_rows > 0) {
        // Product already in cart, update quantity
        $stmt = $conn->prepare("UPDATE cart SET quantity = quantity + ?
WHERE user_id = ? AND product_id = ?");
        $stmt->bind_param("iii", $quantity, $user_id, $product_id);
        $stmt->execute();
        echo "Product quantity updated in cart!";
    } else {
        // Insert new product to cart
        $stmt = $conn->prepare("INSERT INTO cart (user_id, product_id,
product_name, quantity) VALUES (?, ?, ?, ?)");
        $stmt->bind_param("iisi", $user_id, $product_id, $product_name,
$quantity);
        $stmt->execute();
        echo "Product added to cart!";
    }

    $stmt->close();
    $conn->close();
}
?>

<!-- Cart Modal (Hidden by default) -->

<div id="cartModal" class="modal">
<div class="modal-content">
<span class="close" onclick="closeCartModal()">&times;</span>
<h3>Your Cart</h3>
<div id="cartItemsContainer">
<!-- Cart items will be dynamically loaded here -->
</div>
<div>
<p>Total: Php <span id="totalAmount">0.00</span></p>
<button id="checkoutButton" onclick="proceedToCheckout()">Proceed to
Checkout</button>
</div>
</div>
</div>

<script>
// Open Cart Modal
function openCartModal() {
    const userId = <?php echo isset($_SESSION['user_id']) ?
$_SESSION['user_id'] : 'null'; ?>;
    if (userId === null) {
        alert('Please log in first to view your cart. ');
        window.location.href = 'login.php'; // Redirect to login page if not logged in
    }
}

```

```

    return;
}

// Fetch cart items from the server
const xhr = new XMLHttpRequest();
xhr.open('POST', 'fetch_cart.php', true);
xhr.setRequestHeader('Content-Type', 'application/x-www-form-urlencoded');
xhr.onload = function() {
    if (xhr.status === 200) {
        document.getElementById('cartItemsContainer').innerHTML =
        xhr.responseText;
        document.getElementById('cartModal').style.display = 'block';
    } else {
        alert('An error occurred while fetching your cart items.');
```

// Close Cart Modal

```

function closeCartModal() {
    document.getElementById('cartModal').style.display = 'none';
}

```

```

// Update the quantity of an item in the cart
function updateQuantity(productId, quantityChange) {
    const userId = <?php echo isset($_SESSION['user_id']) ?
$_SESSION['user_id'] : 'null'; ?>;
    if (userId === null) {
        alert('Please log in first.');
```

```

        return;
    }

    // Send the quantity change to the server
    const xhr = new XMLHttpRequest();
    xhr.open('POST', 'update_cart.php', true);
    xhr.setRequestHeader('Content-Type', 'application/x-www-form-urlencoded');
    xhr.onload = function() {
        if (xhr.status === 200) {
            // Recalculate the total and update the UI
            fetchCartItems();
        }
    };

```

```

    xhr.send('user_id=${userId}&product_id=${productId}&quantity_change=${quantityChange}');
}

```

```

// Remove item from cart
function removeItem(productId) {
    const userId = <?php echo isset($_SESSION['user_id']) ?
$_SESSION['user_id'] : 'null'; ?>;
    if (userId === null) {
        alert('Please log in first.');
```

```

        return;
    }

    const xhr = new XMLHttpRequest();
    xhr.open('POST', 'remove_from_cart.php', true);
    xhr.setRequestHeader('Content-Type', 'application/x-www-form-urlencoded');
    xhr.onload = function() {
        if (xhr.status === 200) {

```

```

        fetchCartItems();
    }
};
xhr.send('user_id=${userId}&product_id=${productId}');
}

// Fetch cart items from the server and update total
function fetchCartItems() {
    const userId = <?php echo isset($_SESSION['user_id']) ?
$_SESSION['user_id'] : 'null'; ?>;
    if (userId === null) {
        alert('Please log in first.');
```

return;

}

```

    const xhr = new XMLHttpRequest();
    xhr.open('POST', 'fetch_cart.php', true);
    xhr.setRequestHeader('Content-Type', 'application/x-www-form-
urencoded');
    xhr.onload = function() {
        if (xhr.status === 200) {
            document.getElementById('cartItemsContainer').innerHTML =
xhr.responseText;
            updateTotalAmount();
        }
    };
    xhr.send('user_id=' + userId);
}

// Update the total amount of selected items
function updateTotalAmount() {
    const totalAmountElement = document.getElementById('totalAmount');
    let total = 0;
    const prices = document.querySelectorAll('.cart-item');
    prices.forEach(item => {
        const itemTotal = parseFloat(item.querySelector('.total-
price').innerText.replace('Php ', '').trim());
        total += itemTotal;
    });
    totalAmountElement.innerText = total.toFixed(2);
}

// Proceed to checkout
function proceedToCheckout() {
    const userId = <?php echo isset($_SESSION['user_id']) ?
$_SESSION['user_id'] : 'null'; ?>;
    if (userId === null) {
        alert('Please log in first.');
```

return;

}

```

    window.location.href = 'checkout.php';
}
</script>

</body>
</html>

fetch cart
<?php
include 'db.php';
session_start();
```

```

if (!isset($_POST['user_id'])) {
    echo 'User not logged in.';
    exit();
}

$userId = $_POST['user_id'];

// Fetch cart items for the user
$query = "SELECT cart.product_id, products.product_name,
products.product_price, cart.quantity
FROM cart
JOIN products ON cart.product_id = products.product_id
WHERE cart.user_id = ?";
$stmt = $conn->prepare($query);
$stmt->bind_param('i', $userId);
$stmt->execute();
$result = $stmt->get_result();

// Initialize the output
$cartItems = "";
$totalAmount = 0;

while ($item = $result->fetch_assoc()) {
    $itemTotal = $item['product_price'] * $item['quantity'];
    $totalAmount += $itemTotal;

    $cartItems .= "
    <div class='cart-item' id='cart-item-{$item['product_id']}'>
    <span>{$item['product_name']}</span>
    <span>Php " . number_format($item['product_price'], 2) . "</span>
    <div class='quantity-control'>
    <button onclick='updateQuantity({$item['product_id']}, -1)'>-
    </button>
    <span>{$item['quantity']}</span>
    <button onclick='updateQuantity({$item['product_id']},
1)'>+</button>
    </div>
    <span>Php " . number_format($itemTotal, 2) . "</span>
    <button onclick='removeItem({$item['product_id']})'>Remove</button>
    </div>
    ";
}

// Return the cart items and total amount
echo $cartItems;
echo "<p>Total: Php <span id='totalAmount'>" .
number_format($totalAmount, 2) . "</span></p>";
?>

```

Problem Number: 3

Problem Statement: The final order must be saved into the database.

CODE CHANGES

Checkout.php

```
<?php
include 'db.php';
session_start();

if (!isset($_SESSION['user_id'])) {
    header('Location: login.php');
    exit();
}

$userId = $_SESSION['user_id'];
$itemDetails = [];

$query = "SELECT products.product_id, products.product_name,
products.product_price, cart.quantity
FROM cart
JOIN products ON cart.product_id = products.product_id
WHERE cart.user_id = ?";
$stmt = $conn->prepare($query);
$stmt->bind_param('i', $userId);
$stmt->execute();
$result = $stmt->get_result();

while ($row = $result->fetch_assoc()) {
    $itemDetails[] = $row;
}

if ($_SERVER['REQUEST_METHOD'] === 'POST') {
    $address = $_POST['address'];
    $paymentMode = $_POST['payment_mode'];

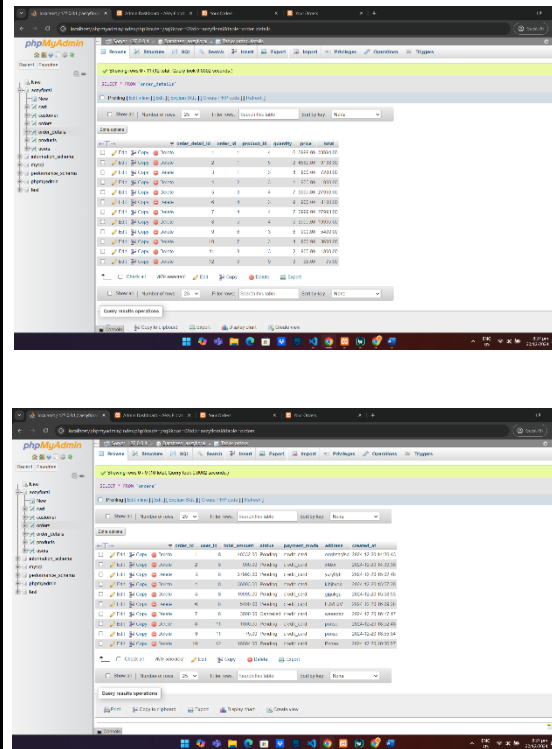
    if (empty($itemDetails)) {
        echo "<p>Error: No items in your cart.</p>";
        exit();
    }

    $conn->begin_transaction();

    try {
        $totalAmount = array_reduce($itemDetails, function ($sum, $item) {
            return $sum + ($item['product_price'] * $item['quantity']);
        }, 0);

        $orderQuery = "INSERT INTO orders (user_id, total_amount, status,
payment_mode, address, created_at)
VALUES (?, ?, 'Pending', ?, ?, NOW())";
```

INTERFACE CHANGES



Describe the functionality added or Changed

This code sends the necessary data to their respective tables. It records the order and the order details (items) in that order.


```
$stmt = $conn->prepare($orderQuery);
$stmt->bind_param('idss', $userid, $totalAmount, $paymentMode,
$address);
$stmt->execute();
$orderId = $stmt->insert_id;

$query = "INSERT INTO order_details (order_id, product_id,
quantity, price, total)
VALUES (?, ?, ?, ?, ?)";
$stmt = $conn->prepare($query);

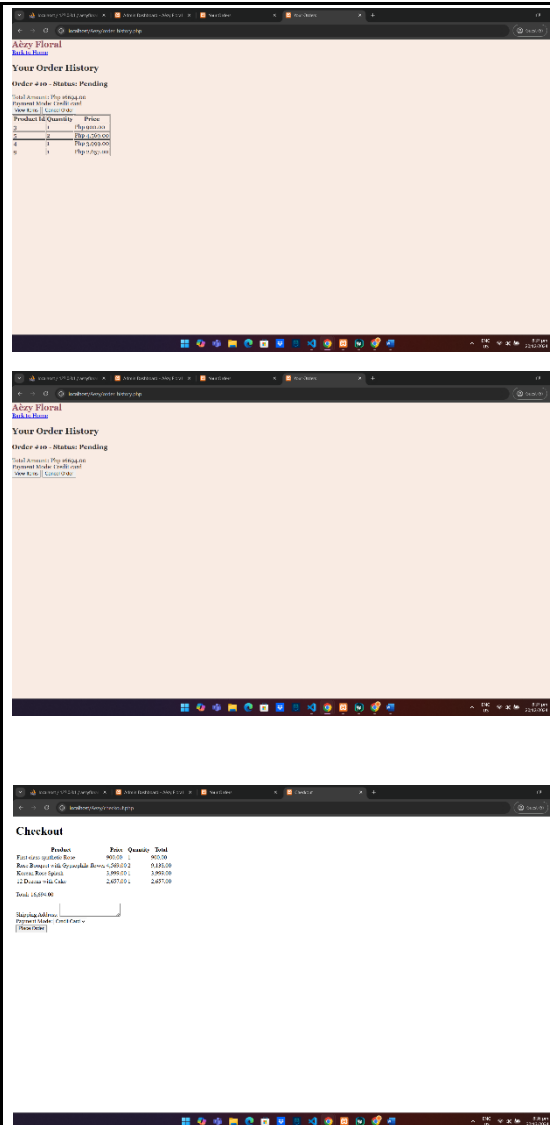
foreach ($itemDetails as $item) {
    $itemTotal = $item['product_price'] * $item['quantity'];
    $stmt->bind_param('iiidi', $orderId, $item['product_id'],
$item['quantity'], $item['product_price'], $itemTotal);
    $stmt->execute();
}

$query = "DELETE FROM cart WHERE user_id = ?";
$stmt = $conn->prepare($query);
$stmt->bind_param('i', $userid);
$stmt->execute();

$conn->commit();
header("Location: order_history.php");
exit();

} catch (Exception $e) {
    $conn->rollback();
    error_log("Checkout error: " . $e->getMessage());
    echo "<p>Something went wrong. Please try again later.</p>";
}
?>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Checkout</title>
</head>
<body>
    <h1>Checkout</h1>
    <?php if (!empty($itemDetails)): ?>
        <table>
            <thead>
                <tr>
                    <th>Product</th>
                    <th>Price</th>
                    <th>Quantity</th>
                    <th>Total</th>
                </tr>
            </thead>
            <tbody>
                <?php $totalAmount = 0; ?>
                <?php foreach ($itemDetails as $item): ?>
                    <?php $itemTotal = $item['product_price'] * $item['quantity']; ?>
                    <tr>
                        <td><?= htmlspecialchars($item['product_name']) ?></td>
                        <td><?= number_format($item['product_price'], 2) ?></td>
                        <td><?= $item['quantity'] ?></td>
                        <td><?= number_format($itemTotal, 2) ?></td>
                    </tr>
                    <?php $totalAmount += $itemTotal; ?>
                <?php endforeach; ?>
            </tbody>
        </table>
    </if>
</body>
</html>
```



<pre></tbody> </table> <p>Total: <?= number_format(\$totalAmount, 2) ?></p> <form method="POST"> <label for="address">Shipping Address:</label> <textarea id="address" name="address" required></textarea>
 <label for="payment_mode">Payment Mode:</label> <select id="payment_mode" name="payment_mode" required> <option value="credit_card">Credit Card</option> <option value="paypal">PayPal</option> </select>
 <button type="submit">Place Order</button> </form> <?php else: ?> <p>No items in your cart.</p> <?php endif; ?> </body> </html></pre>		
---	--	--

Problem Statement: History of orders

CODE CHANGES

```
<?php
// Include database connection
include('db.php');
session_start();

// Check if the user is logged in
if (!isset($_SESSION['user_id'])) {
    header('Location: login.php');
    exit();
}

$user_id = $_SESSION['user_id'];

// Fetch orders for the user
$query = "SELECT * FROM orders WHERE user_id = ? ORDER BY
created_at DESC";
$stmt = $conn->prepare($query);
$stmt->bind_param('i', $user_id);
$stmt->execute();
$result = $stmt->get_result();

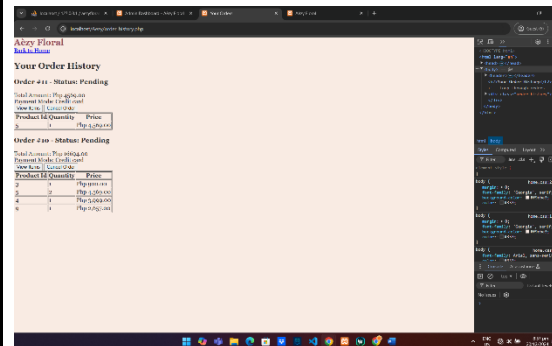
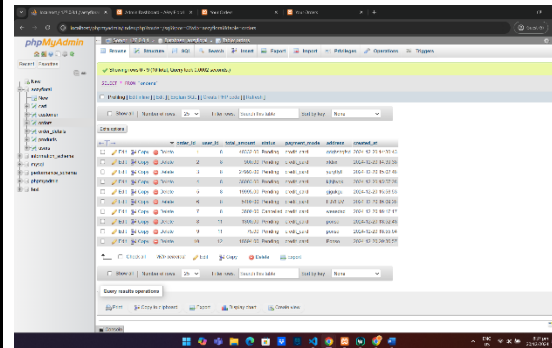
// Fetch all orders
$orders = $result->fetch_all(MYSQLI_ASSOC);
?>

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Your Orders</title>
    <link rel="stylesheet" href="home.css">
    <script defer>
        // Toggle visibility of order items
        function toggleOrderDetails(orderId) {
            const itemsContainer = document.getElementById('order-items-' +
orderId);
            if (itemsContainer.style.display === 'none') {
                itemsContainer.style.display = 'block';
            } else {
                itemsContainer.style.display = 'none';
            }
        }

        // Confirm order cancellation
        function confirmCancel(orderId) {
            const confirmation = confirm("Are you sure you want to cancel this
order?");
            if (confirmation) {
                cancelOrder(orderId);
            }
        }
    </script>

```

INTERFACE CHANGES



Describe the functionality added or Changed

The orders table in the database are fetched to the orders.php. Orders.php displays all the orders made buy the user whether it is pending, cancelled or completed. The view Items button allows the user to see the items that they chose in that specific order.

In the main page you can already access your order history by clicking the “orders” button.

```

// Cancel the order via AJAX
function cancelOrder(orderId) {
    const xhr = new XMLHttpRequest();
    xhr.open('POST', 'cancel_order.php', true);
    xhr.setRequestHeader('Content-Type', 'application/x-www-form-urlencoded');
    xhr.onload = function() {
        if (xhr.status === 200) {
            alert(xhr.responseText);
            window.location.reload(); // Reload the page to reflect the status
        } else {
            alert('Error occurred. Please try again.');
```

change

```

    } else {
        alert('Error occurred. Please try again.');
```

</script>

</head>

<body>

<header>

<div class="logo">Aëzy Floral</div>

<!-- Link to home.php -->

Back to Home

</header>

<h2>Your Order History</h2>

<!-- Loop through orders -->

<div class="order-history">

<?php foreach (\$orders as \$order): ?>

<div class="order">

<div class="order-summary">

<h3>Order #<?php echo \$order['order_id']; ?> - Status: <?php

echo \$order['status']; ?></h3>

<p>Total Amount: Php <?php echo \$order['total_amount'];

?></p>

<p>Payment Mode: <?php echo ucfirst(str_replace('_', ' ',

\$order['payment_mode'])); ?></p>

<button onclick="toggleOrderDetails(<?php echo

\$order['order_id']; ?>)">View Items</button>

<?php if (\$order['status'] === 'Pending'): ?>

<button class="cancel-btn" onclick="confirmCancel(<?php

echo \$order['order_id']; ?>)">Cancel Order</button>

<?php endif; ?>

</div>

<!-- Order Items (hidden by default) -->

<div id="order-items-<?php echo \$order['order_id']; ?>"

class="order-items" style="display: none;">

<table border="1">

<thead>

<tr>

<th>Product Id</th>

<th>Quantity</th>

<th>Price</th>

</tr>

</thead>

<tbody>

<?php

// Fetch order details based on order_id

\$itemQuery = "SELECT product_id, quantity, price FROM

order_details WHERE order_id = ?";

\$itemStmt = \$conn->prepare(\$itemQuery);

\$itemStmt->bind_param('i', \$order['order_id']); // Use

order_id for fetching details

| | | |
|--|--|--|
| <pre> \$itemStmt->execute(); \$itemResult = \$itemStmt->get_result(); // Display each order detail while (\$item = \$itemResult->fetch_assoc()): ?> <tr> <td><?php echo \$item['product_id']; ?></td> <td><?php echo \$item['quantity']; ?></td> <td>Php <?php echo number_format(\$item['price'], 2); ?></td> </tr> <?php endwhile; ?> </tbody> </table> </div> </div> <?php endforeach; ?> </div> </body> </html> </pre> | | |
| | | |

| |
|---|
| Problem Number: 5 |
| Problem Statement: ADMIN Dashboards – should show the numbers of orders, confirmation of orders, item management. |
| |

| CODE CHANGES | INTERFACE CHANGES | Describe the functionality added or Changed |
|---|-------------------|---|
| <pre> //Admin Dashboard <?php include('db.php'); // Database connection // Fetch total sales (sum of all completed orders) \$totalSalesQuery = "SELECT SUM(total_amount) AS total_sales FROM orders WHERE status = 'Completed'"; \$resultTotalSales = \$conn->query(\$totalSalesQuery); \$totalSalesData = \$resultTotalSales->fetch_assoc(); \$totalSales = \$totalSalesData['total_sales']; </pre> | | <p>When you logged in as an ADMIN, you'll redirected to the admin homepage/ Dashboard, from that you'll have an access to all the administrative privileges, such as Managing Users, Products and</p> |

```
// Fetch orders placed this month
$ordersThisMonthQuery = "SELECT COUNT(order_id) AS
orders_this_month FROM orders WHERE MONTH(created_at) =
MONTH(CURRENT_DATE())";
$resultOrdersThisMonth = $conn->query($ordersThisMonthQuery);
$ordersThisMonthData = $resultOrdersThisMonth->fetch_assoc();
$ordersThisMonth = $ordersThisMonthData[orders_this_month];
```

```
// Fetch active users (users who have placed at least one order)
$activeUsersQuery = "SELECT COUNT(DISTINCT user_id) AS active_users
FROM orders";
$resultActiveUsers = $conn->query($activeUsersQuery);
$activeUsersData = $resultActiveUsers->fetch_assoc();
$activeUsers = $activeUsersData[active_users];
```

```
// Fetch pending orders
$pendingOrdersQuery = "SELECT COUNT(order_id) AS pending_orders
FROM orders WHERE status = 'Pending'";
$resultPendingOrders = $conn->query($pendingOrdersQuery);
$pendingOrdersData = $resultPendingOrders->fetch_assoc();
$pendingOrders = $pendingOrdersData[pending_orders];
```

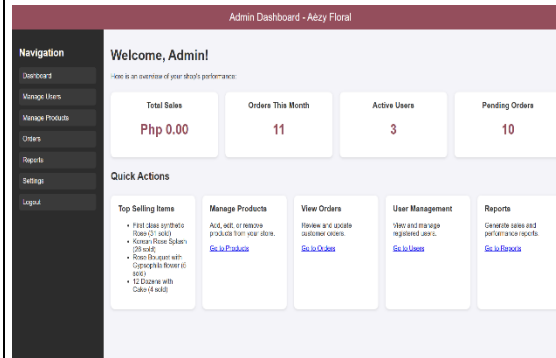
```
// Fetch top-selling items
$topSellingQuery = "SELECT product_name, SUM(quantity) AS total_sales
FROM order_details
JOIN products ON order_details.product_id =
products.product_id
GROUP BY product_name
ORDER BY total_sales DESC LIMIT 5";
$resultTopSelling = $conn->query($topSellingQuery);
$topSelling = $resultTopSelling->fetch_all(MYSQLI_ASSOC);
?>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Admin Dashboard - Aëzy Floral</title>
<link rel="stylesheet" href="admin.css">
</head>
<body>
<header>
Admin Dashboard - Aëzy Floral
</header>
```

```
<div class="container">
<!-- Sidebar -->
<aside class="sidebar">
<h2>Navigation</h2>
<a href="admin_homepage.php">Dashboard</a>
<a href="manage_users.php">Manage Users</a>
<a href="manage_products.php">Manage Products</a>
<a href="manage_orders.php">Orders</a>
<a href="reports.php">Reports</a>
<a href="settings.php">Settings</a>
<a href="logout.php">Logout</a>
</aside>
```

```
<!-- Main Content -->
<div class="content">
<h1>Welcome, Admin!</h1>
<p>Here is an overview of your shop's performance:</p>

<!-- Statistics Section -->
<div class="dashboard-grid">
```



Admin Dashboard - Aëzy Floral				
Navigation				
Dashboard				
Manage Users				
Manage Products				
Orders				
Reports				
Settings				
Logout				
Manage Orders				
Order ID	Order Date	Order Status	Order Total	Order Actions
1	2023-10-26 10:00	Pending	Php 100.00	View
2	2023-10-26 10:00	Pending	Php 100.00	View
3	2023-10-26 10:00	Pending	Php 100.00	View
4	2023-10-26 10:00	Pending	Php 100.00	View
5	2023-10-26 10:00	Pending	Php 100.00	View
6	2023-10-26 10:00	Pending	Php 100.00	View
7	2023-10-26 10:00	Pending	Php 100.00	View
8	2023-10-26 10:00	Pending	Php 100.00	View
9	2023-10-26 10:00	Pending	Php 100.00	View
10	2023-10-26 10:00	Pending	Php 100.00	View
11	2023-10-26 10:00	Pending	Php 100.00	View

orders, you'll also have an access to the sales report (best selling items and top buying customers), Sales of the month. Now the navigation bar, if an ADMIN click the "orders" button it will redirect you to the manage order page. In this page it shows all the orders, let's you update the status of an order.

<pre><div class="dashboard-card stats"> <h3>Total Sales</h3> <h2>Php <?php echo number_format(\$totalSales, 2); ?></h2> </div> <div class="dashboard-card stats"> <h3>Orders This Month</h3> <h2><?php echo \$ordersThisMonth; ?></h2> </div> <div class="dashboard-card stats"> <h3>Active Users</h3> <h2><?php echo \$activeUsers; ?></h2> </div> <div class="dashboard-card stats"> <h3>Pending Orders</h3> <h2><?php echo \$pendingOrders; ?></h2> </div> </div> <!-- Quick Actions Section --> <h2>Quick Actions</h2> <div class="dashboard-grid"> <div class="dashboard-card"> <h3>Top Selling Items</h3> <?php foreach (\$topSelling as \$item): ?> <?php echo \$item['product_name']; ?> (<?php echo \$item['total_sales']; ?> sold) <?php endforeach; ?> </div> <div class="dashboard-card"> <h3>Manage Products</h3> <p>Add, edit, or remove products from your store.</p> Go to Products </div> <div class="dashboard-card"> <h3>View Orders</h3> <p>Review and update customer orders.</p> Go to Orders </div> <div class="dashboard-card"> <h3>User Management</h3> <p>View and manage registered users.</p> Go to Users </div> <div class="dashboard-card"> <h3>Reports</h3> <p>Generate sales and performance reports.</p> Go to Reports </div> </div> </div> </body> </html></pre> <p>//Manage_Orders</p> <p><?php</p>		
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```
include('db.php');
include('header.php');
session_start();

// Fetch all orders
$query = "SELECT * FROM orders";
$result = $conn->query($query);
$orders = $result->fetch_all(MYSQLI_ASSOC);
?>
<h2>Manage Orders</h2>
<table>
<thead>
<tr>
<th>Order ID</th>
<th>User ID</th>
<th>Total Amount</th>
<th>Status</th>
<th>Actions</th>
</tr>
</thead>
<tbody>
<?php foreach ($orders as $order): ?>
<tr>
<td><?php echo $order['order_id']; ?></td>
<td><?php echo $order['user_id']; ?></td>
<td>Php <?php echo number_format($order['total_amount'], 2); ?></td>
<td><?php echo $order['status']; ?></td>
<td>
<form method="POST" action="update_order_status.php">
<input type="hidden" name="order_id" value="<?php echo
$order['order_id']; ?>">
<select name="status">
<option value="Pending" <?php echo $order['status'] === 'Pending'
? 'selected' : ''; ?>>Pending</option>
<option value="Completed" <?php echo $order['status'] ===
'Completed' ? 'selected' : ''; ?>>Completed</option>
<option value="Cancelled" <?php echo $order['status'] ===
'Cancelled' ? 'selected' : ''; ?>>Cancelled</option>
</select>
<button type="submit">Update</button>
</form>
</td>
</tr>
<?php endforeach; ?>
</tbody>
</table>
```