Group name: REVERIE

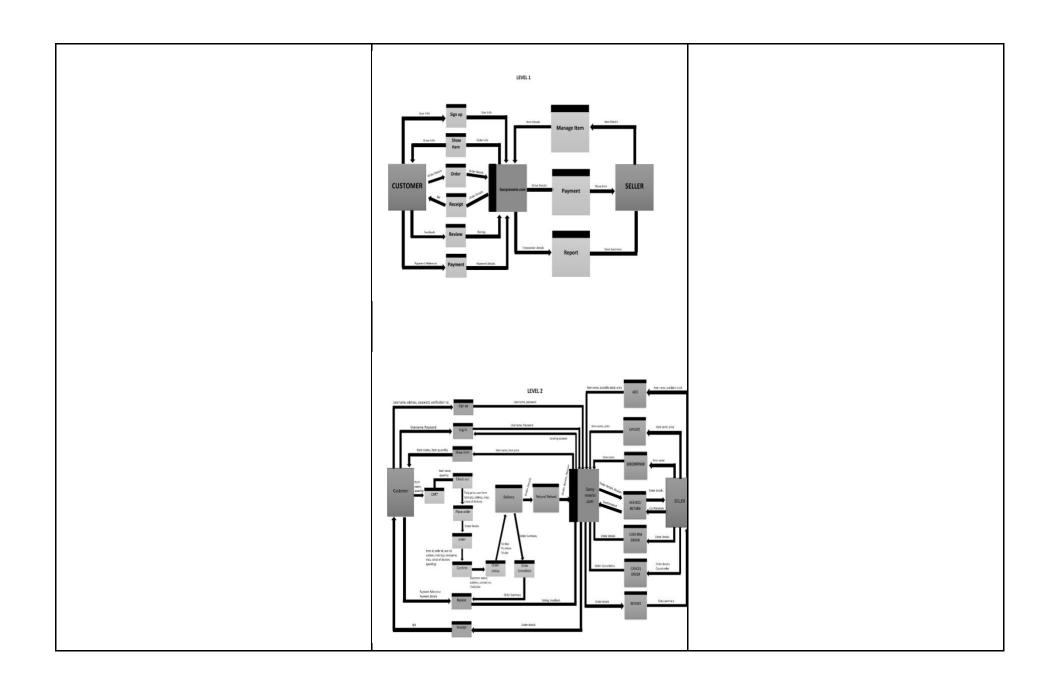
Members: RICO SUSAINE, REODIQUE CURT JUSTIN N. VALEZA MHELARRY, SAÑADO FAITH ANN S., BORBE RECHELLE

Course Yr. & Block: BSIS-2A

Problem Number 1: DFD

Problem Statement: Our Level 2 Data Flow Diagram contains inaccurate process icons. The database was incorrectly represented as a process instead of a data store.

CODE CHANGES	INTERFACE CHANGES	Describe the functionality added or Changed
None	DATA FLOW DIAGRAM LEVEL 0 Froduct torus Customer Aggioration Supsyreveric.com Aggioration Sassyreveric.com Aggioration	We corrected it to accurately reflect the system's data storage.

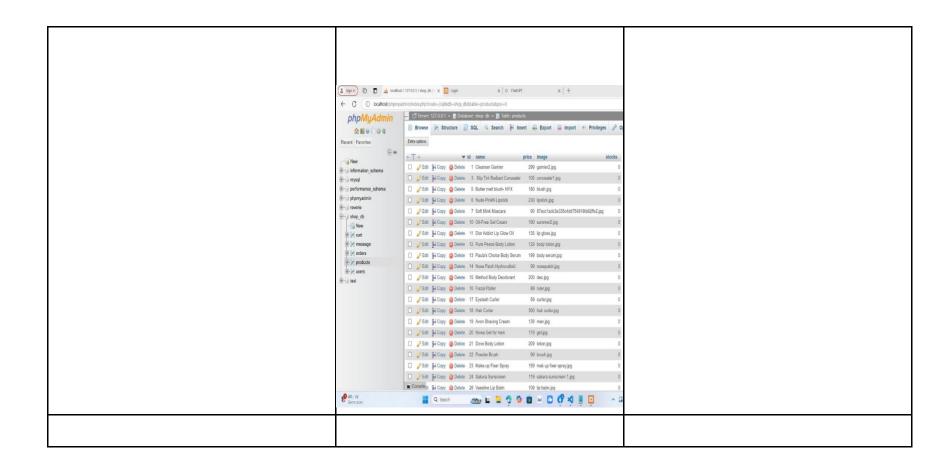


Problem Number 2: Add stock history	
Problem Statement:	
Stocks problem statement:	
	ibility into product availability. The absence of stock history on our website prevents them from k before ordering, or how many stocks are still there in the products they are viewing.

INTERFACE CHANGES

CODE CHANGES

Describe the functionality added or Changed

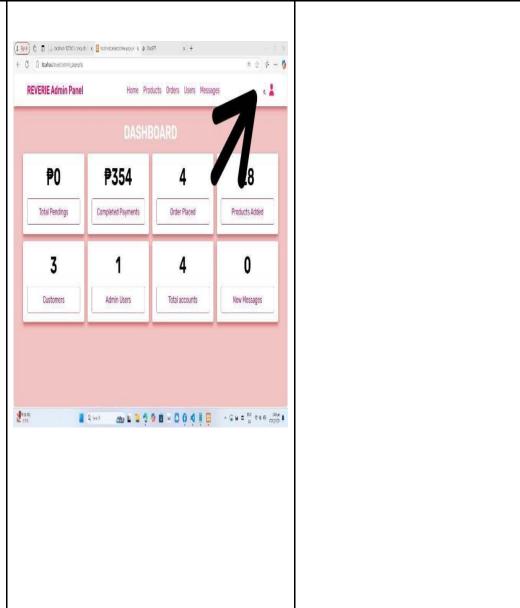


Problem Number 3: ADMIN SEARCH BAR

Problem statement: Admin display will have a problem in the future once there are orders more than the display. Find a way to make it tabular and put a search bar that can find the specific order.

<?php **INTERFACE CHANGES** Describe the functionality added or Changed include 'config.php'; - - Enhanced the admin page with a user-friendly search functionality. A session_start(); new "Search Products" button/icon \$user_id = \$_SESSION['user_id']; was added to provide quick access to a search bar, aiming to allow if (!isset(\$user_id)) { administrators to easily locate header('location:login.php'); specific products within the system. exit; ?> <!DOCTYPE html> <html lang="en"> <head> <meta charset="UTF-8"> <meta http-equiv="X-UA-Compatible" content="IE=edge"> <meta name="viewport" content="width=device-width, initialscale=1.0"> <title>Search Orders</title>

```
<!-- font awesome cdn link -->
 k rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax
/libs/font-
awesome/6.0.0/css/all.min.css">
 <!-- custom css file link -->
 k rel="stylesheet"
href="css/style.css">
</head>
<body>
<div class="heading">
 <h3>Search Orders</h3>
 <a
href="admin_page.php">Dashboard</a
> / search orders
</div>
<section class="search-form">
 <form action="" method="post">
   <input type="text" name="search"
placeholder="Search orders by
product name or order ID..."
class="box">
   <input type="submit"
name="submit" value="Search"
class="btn">
 </form>
</section>
<section class="Orders"</pre>
style="padding-top: 0;">
```



```
<div class="box-container">
   <?php
   if (isset($_POST['submit'])) {
    $search_item = $_POST['search'];
    // Query to search orders for the
logged-in user
    $select_orders =
mysqli_query($conn, "SELECT * FROM
'products' WHERE name LIKE
'%$search_item%'") or die('Query
failed');
(mysqli_num_rows($select_orders) >
0) {
      while ($fetch_order =
mysqli_fetch_assoc($select_orders)) {
        ?>
        <div class="box-container">
         <?php
         // Querying for all orders
based on search result
         $select orders inner =
mysqli query($conn, "SELECT * FROM
`orders`") or die('Query failed');
(mysqli_num_rows($select_orders_inn
er) > 0) {
           while ($fetch_orders =
mysqli_fetch_assoc($select_orders_in
ner)) {
             ?>
             <div class="box">
              user id:
<span><?php echo</pre>
```

```
$fetch_orders['user_id'];
?></span>
             placed on:
<span><?php echo
$fetch_orders['placed_on'];
?></span>
             name:
<span><?php echo
$fetch_orders['name']; ?></span>
             number:
<span><?php echo
$fetch_orders['number'];
?></span>
             email:
<span><?php echo
$fetch_orders['email']; ?></span>
             address:
<span><?php echo</pre>
$fetch_orders['address'];
?></span>
             total products:
<span><?php echo
$fetch_orders['total_products'];
?></span>
             total price:
<span>Php <?php echo</pre>
$fetch_orders['total_price'];
?>.oo</span>
             payment method:
<span><?php echo
$fetch_orders['method'];
?></span>
             <form action=""
method="post">
              <input type="hidden"
name="order_id" value="<?php echo
```

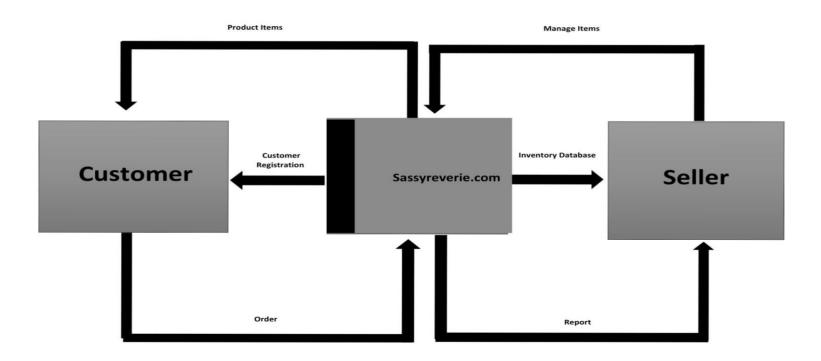
```
$fetch_orders['id']; ?>">
                <select
name="update_payment">
                  <option value=""</pre>
selected disabled><?php echo
$fetch_orders['payment_status'];
?></option>
                  <option
value="pending">pending</option>
                  <option
value="completed">completed</option
                </select>
                <input type="submit"
value="update" name="update_order"
class="option-btn">
href="admin_orders.php?delete=<?ph
p echo $fetch_orders['id']; ?>"
onclick="return confirm('delete this
order?');" class="delete-
btn">delete</a>
              </form>
             </div>
             <?php
         } else {
           echo '<p
class="empty">No orders placed
yet!';
         ?>
        </div>
        <?php
    } else {
```

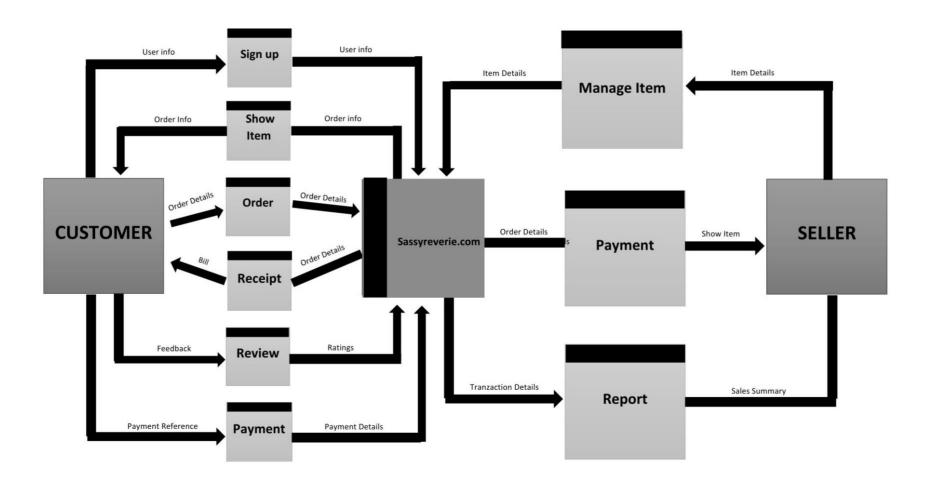
```
echo'No
matching orders found!';
} else {
    echo'Search
for an order!';
}
?>
</div>
</section>
<!-- custom js file link -->
<script src="js/script.js"></script>
</body>
</html>
```

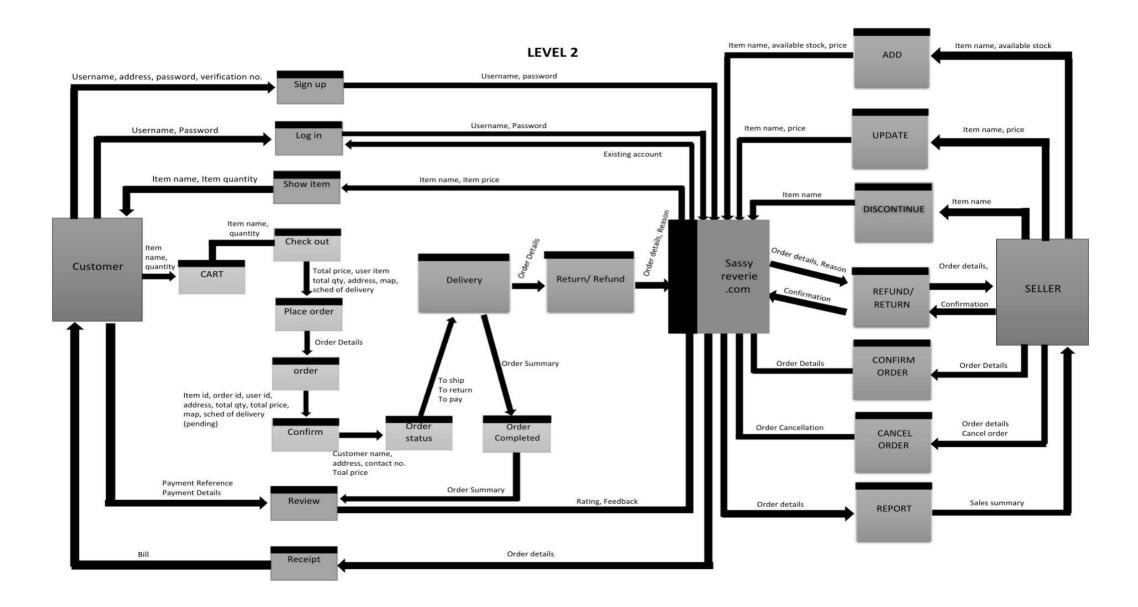
INTERFACE CHANGE

PROBLEM 1:

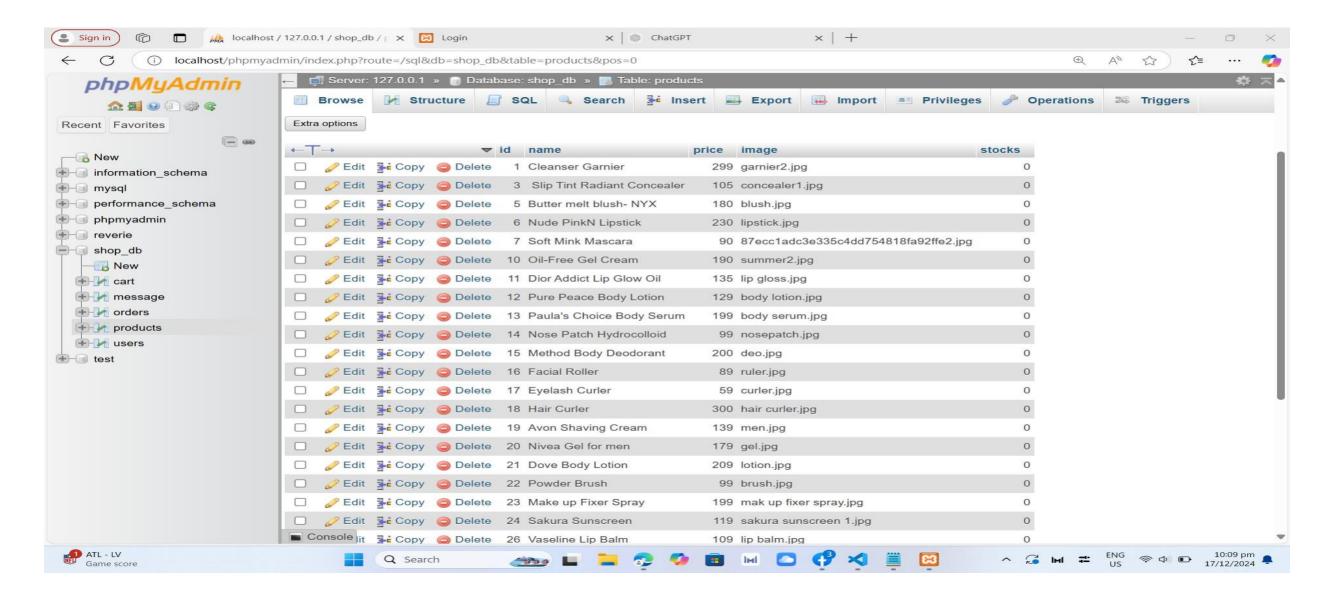
DATA FLOW DIAGRAM LEVEL 0



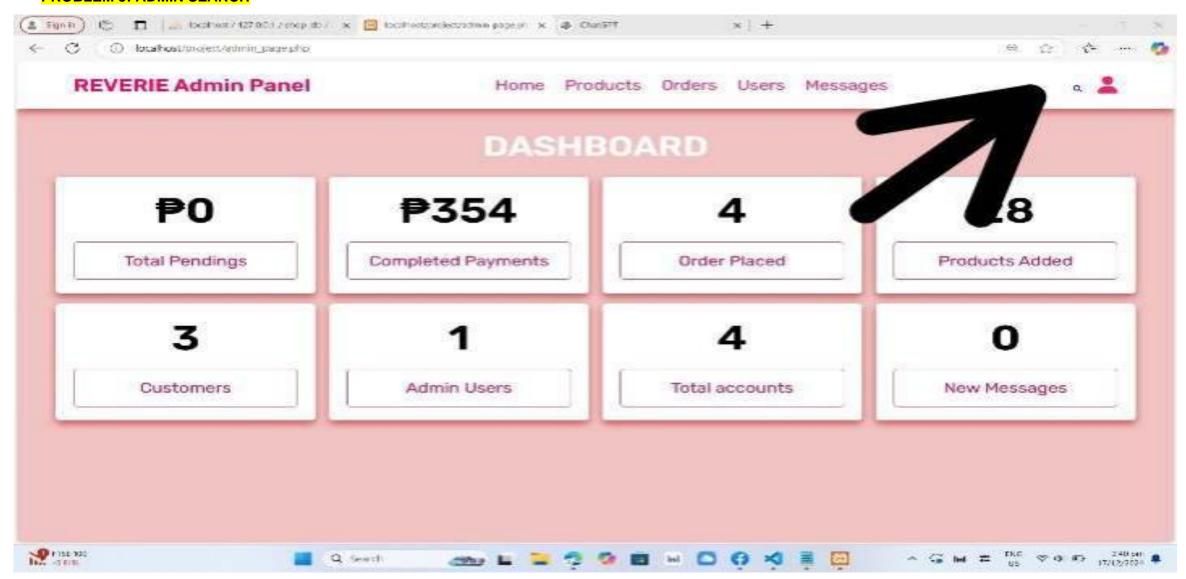


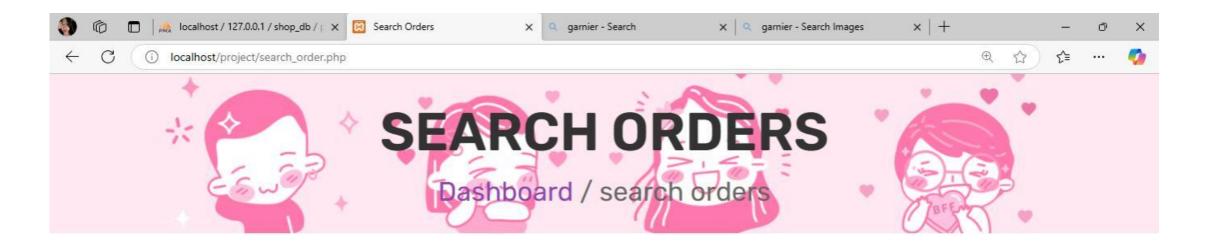


PROBLEM 2:



PROBLEM 3: ADMIN SEARCH





Garnier

Search

user id: 2 placed on: 17-Dec-2024 name: Susaine Rico number: 0000000 email: susaine@gmail.com address: flat no. 3, Lower Binogsacan, Guinobatan, Philippines - 2222 total products: , Garnier (1) total price: Php 120.00 payment method: cash on delivery Update Delete pending







































NAME: CURT JUSTIN N. REODIQUE

INDIVIDUAL ROLE: DESIGNER

- As a designer, I was tasked with creating the website's background, color scheme, and other elements. Utilizing the HTML-connected CSS. If you have errors in the code, it's really hard to figure out how to correct them. In particular, the SDPT Solutions channel on YouTube is where I watched it. Very useful and simple to grasp, however if I have any queries regarding the code, I have to utilize AI.