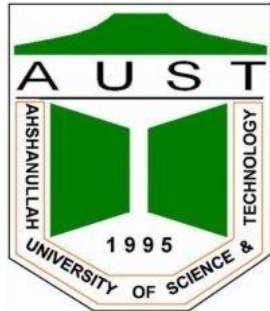


AHSANULLAH UNIVERSITY OF SCIENCE & TECHNOLOGY



COMPUTER SCIENCE & ENGINEERING

Course number : CSE-3100
Course name : SOFTWARE DEVELOPMENT-IV
Project name : Beauty Product Shop

Submitted To : Shimul Paul & Sabikun Nahar

Date of submission :

Presented By

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Abstract:

This project aims to create a website for a Beauty Product Shop. It involves viewing the details of the beauty products. Our website is named “Sephora” which is basically a Beauty Product website. The user can go through the website and see different types of products and their details by simply registering himself/herself as a valid user. The project is divided into two sections. One is the user and another one is the administration. The user of the site can browse or look for the details of the products, wish list or order them, feedback the products. The administration on the other hand adds different types of products, checks the amount of product ordered, feedbacks.

Contents/Features:

- Homepage
- Contact page
- Login Page & Register Page
- Profile Page/Private page
- Data Listing page
- Cart Page
- Order Page
- Admin Page

Motivation:

We wanted to make a user-friendly website for the people who want different brands and different categories of beauty products all together where they can shop their hearts desire. Here we don't only sell products but also take the feedbacks of the product for better future serving.

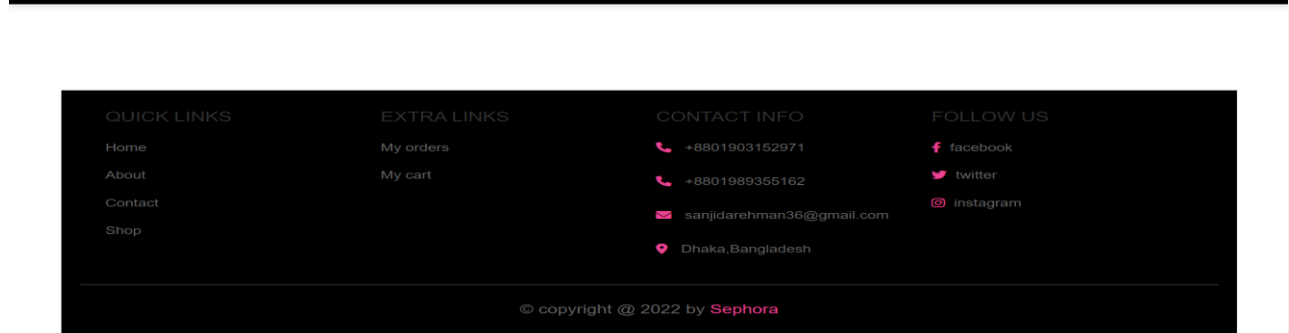
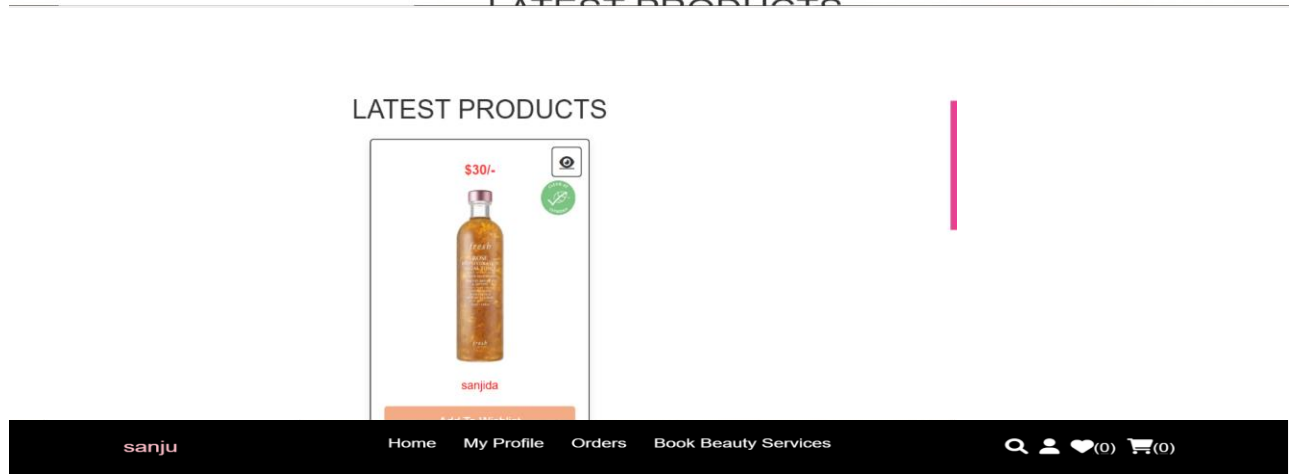
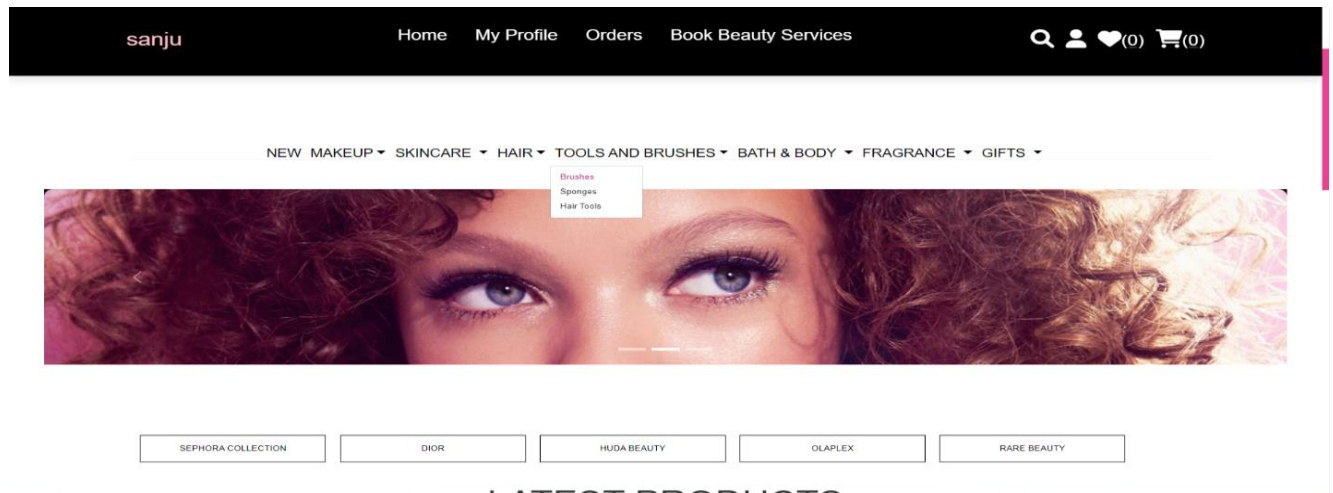
Introduction:

"Sephora" is a simple and basic beauty product shopping website where users can browse or look for different brands and different types of products. They can order them or wish list them by simply registering themselves as valid users.

Featured Description:

Homepage:

This is the first page of our website. If user wants to explore home page, he will have to login/register first. There is auto carousel image slider available and some suggestions of our product are available. In the navbar section user can see their wishlist and cart.



Coding section:

```
<?php

@include 'config.php';

session_start();

$user_id = $_SESSION['user_id'];

if(!isset($user_id)){
    header('location:login.php');
```

```

}

if(isset($_POST['add_to_wishlist'])){

    $product_id = $_POST['product_id'];
    $product_name = $_POST['product_name'];

    $product_price = $_POST['product_price'];
    $product_image = $_POST['product_image'];

    $check_wishlist_numbers = mysqli_query($conn, "SELECT * FROM `wishlist` WHERE name = '$product_name' AND user_id = '$user_id'") or die('query failed');

    $check_cart_numbers = mysqli_query($conn, "SELECT * FROM `cart` WHERE name = '$product_name' AND user_id = '$user_id'") or die('query failed');

    if(mysqli_num_rows($check_wishlist_numbers) > 0){
        $message[] = 'already added to wishlist';
    }elseif(mysqli_num_rows($check_cart_numbers) > 0){
        $message[] = 'already added to cart';
    }else{
        mysqli_query($conn, "INSERT INTO `wishlist`(user_id, pid, name, price, image) VALUES('$user_id', '$product_id', '$product_name', '$product_price', '$product_image')") or die('query failed');
        $message[] = 'product added to wishlist';
    }
}

if(isset($_POST['add_to_cart'])){

    $product_id = $_POST['product_id'];
    $product_name = $_POST['product_name'];
    $product_price = $_POST['product_price'];
    $product_image = $_POST['product_image'];
    $product_quantity = $_POST['product_quantity'];

    $check_cart_numbers = mysqli_query($conn, "SELECT * FROM `cart` WHERE name = '$product_name' AND user_id = '$user_id'") or die('query failed');

    if(mysqli_num_rows($check_cart_numbers) > 0){
        $message[] = 'already added to cart';
    }else{

        $check_wishlist_numbers = mysqli_query($conn, "SELECT * FROM `wishlist` WHERE name = '$product_name' AND user_id = '$user_id'") or die('query failed');

```

```

        if(mysqli_num_rows($check_wishlist_numbers) > 0){
            mysqli_query($conn, "DELETE FROM `wishlist` WHERE name =
'$product_name' AND user_id = '$user_id'") or die('query failed');
        }

        mysqli_query($conn, "INSERT INTO `cart`(user_id, pid, name, price,
quantity, image) VALUES('$user_id', '$product_id', '$product_name',
'$product_price', '$product_quantity', '$product_image')") or die('query
failed');
        $message[] = 'product added to cart';
    }
}

?>

```

Contact page:

In this page user can send message to admin directly by using their name,email and phone number.

Coding section:

```

<?php

@include 'config.php';

session_start();

```

```

$user_id = $_SESSION['user_id'];

if(!isset($user_id)){
    header('location:login.php');
};

if(isset($_POST['send'])){

    $name = mysqli_real_escape_string($conn, $_POST['name']);
    $email = mysqli_real_escape_string($conn, $_POST['email']);
    $number = mysqli_real_escape_string($conn, $_POST['number']);
    $msg = mysqli_real_escape_string($conn, $_POST['message']);

    $select_message = mysqli_query($conn, "SELECT * FROM `message` WHERE name = '$name' AND email = '$email' AND number = '$number' AND message = '$msg'") or die('query failed');

    if(mysqli_num_rows($select_message) > 0){
        $message[] = 'message sent already!';
    }else{
        mysqli_query($conn, "INSERT INTO `message`(user_id, name, email, number, message) VALUES('$user_id', '$name', '$email', '$number', '$msg')") or die('query failed');
        $message[] = 'message sent successfully!';
    }
}

?>

```

Login Page& Register Page:

In this login/registration page user can access to our website. This is a basic form to get information about users.

WELCOME TO SEPHORA

Sign in

or

☒ Remember me [Forgot password?](#)

Not a member? [Register](#)

Sign up

☒ I have read and agree to the terms

Already have an account? [Sign In](#)

Coding section:

Login:

```
<?php

include 'config.php';

session_start();

error_reporting(0);
if (isset($_SESSION['name'])) {
    header("Location: welcome.php");
}
```



```

if (isset($_POST['submit'])) {
    $name = $_POST['name'];
    $password = md5($_POST['password']);

    $sql = "SELECT * FROM users WHERE name='$name' AND password='$password'";
    $result = mysqli_query($conn, $sql);
    if(mysqli_num_rows($result) > 0){

        $row = mysqli_fetch_assoc($result);

        if($row['user_type'] == 'admin'){

            $_SESSION['admin_name'] = $row['name'];
            $_SESSION['admin_email'] = $row['email'];
            $_SESSION['admin_id'] = $row['id'];
            header('location:admin_page.php');

        }else{
            $_SESSION['user_name'] = $row['name'];
            $_SESSION['user_email'] = $row['email'];
            $_SESSION['user_id'] = $row['id'];

            header('location:front.php');
        }

    }else{
        $message[] = 'incorrect email or password!';
    }
}

?>

```

Register:

```

<?php

@include 'config.php';

if(isset($_POST['submit'])){

    $filter_name = filter_var($_POST['name'], FILTER_SANITIZE_STRING);
    $name = mysqli_real_escape_string($conn, $filter_name);
    $filter_email = filter_var($_POST['email'], FILTER_SANITIZE_STRING);
    $email = mysqli_real_escape_string($conn, $filter_email);
    $filter_pass = filter_var($_POST['pass'], FILTER_SANITIZE_STRING);
    $pass = mysqli_real_escape_string($conn, md5($filter_pass));

```

```

$filter_cpass = filter_var($_POST['cpass'], FILTER_SANITIZE_STRING);
$cpass = mysqli_real_escape_string($conn, md5($filter_cpass));

$select_users = mysqli_query($conn, "SELECT * FROM `users` WHERE name = '$name'") or die('query failed');


if(mysqli_num_rows($select_users) > 0){
    $message[] = 'user already exist!';
}else{
    if($pass != $cpass){
        $message[] = 'confirm password not matched!';
    }else{
        mysqli_query($conn, "INSERT INTO `users`(name, email, password)
VALUES('$name', '$email', '$pass')") or die('query failed');
        $message[] = 'registered successfully!';
        header('location:front.php');
    }
}
}

?>

```

Profile Page/Private page:

In this page, user can update their personal details like they can upload their picture, update username ,email or password. The details are shown in the table.

sanju Home My Profile Orders Book Beauty Services		🔍 👤 ❤️(0) 🛒(0)
		
username :		
<input type="text" value="sanju"/>		
your email :		
<input type="text" value="190204076@aust.edu"/>		
update your pic :		
<input type="button" value="Choose File"/> No file chosen		
old password :		
<input type="text" value="enter previous password"/>		
new password :		
<input type="text" value="enter new password"/>		
confirm password :		
<input type="text" value="confirm new password"/>		
<input type="button" value="Update Profile"/>		

Coding section:

```
<?php

session_start();
if (!isset($_SESSION['user_id'])) {
    echo "<script>alert('Woops! Something Wrong Went.')
```

```

        $message[] = 'image is too large';
    }else{
        $image_update_query = mysqli_query($conn, "UPDATE `users` SET image = '$update_image' WHERE id = '$user_id'") or die('query failed');
        if($image_update_query){
            move_uploaded_file($update_image_tmp_name, $update_image_folder);
        }
        $message[] = 'image updated succssfully!';
    }
}
}
?>

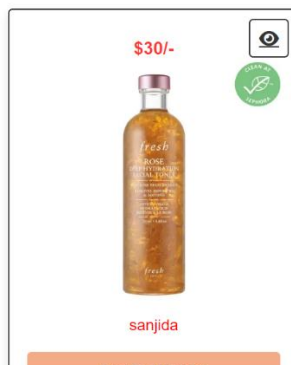
```

Data Listing page:

In our website there are some data listing page where our data will be shown such as

- Home page
- Other product section Page
- Admin available users page
- Admin Product page

LATEST PRODUCTS

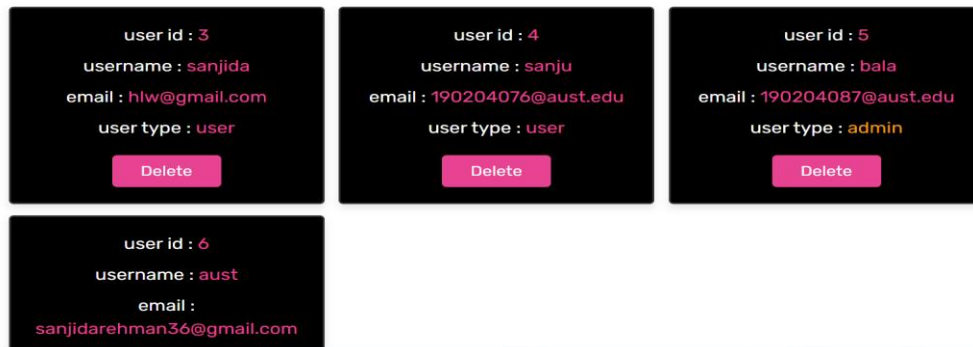




FACE



USERS ACCOUNT



Coding section:

Home:

```
<?php
    $select_products = mysqli_query($conn, "SELECT * FROM `skin_mask` Limit 6")
or die('query failed');
    if(mysqli_num_rows($select_products) > 0){
        while($fetch_products = mysqli_fetch_assoc($select_products)){
```

```
?>
```

Other Product Section:

```
<?php
    $select_products = mysqli_query($conn, "SELECT * FROM `skin_mask` WHERE
details LIKE 'face%'" ) or die('query failed');
    if(mysqli_num_rows($select_products) > 0){
        while($fetch_products = mysqli_fetch_assoc($select_products)){
            <div>
            </div>
        }
    }
?>
```

Admin available Users:

```
<?php

@include 'config.php';

session_start();

$admin_id = $_SESSION['admin_id'];

if(!isset($admin_id)){
    header('location:login.php');
};

if(isset($_GET['delete'])){
    $delete_id = $_GET['delete'];
    mysqli_query($conn, "DELETE FROM `users` WHERE id = '$delete_id'" ) or
die('query failed');
    header('location:admin_users.php');
}
```

Admin available Product:

```
<?php

@include 'config.php';

session_start();

$admin_id = $_SESSION['admin_id'];

if(!isset($admin_id)){
    header('location:login.php');
};

if(isset($_POST['add_product'])){
```

```

$name = mysqli_real_escape_string($conn, $_POST['name']);
$brand = mysqli_real_escape_string($conn, $_POST['brand']);

$details = mysqli_real_escape_string($conn, $_POST['details']);
$price = mysqli_real_escape_string($conn, $_POST['price']);
$image = $_FILES['image']['name'];
$image_size = $_FILES['image']['size'];
$image_tmp_name = $_FILES['image']['tmp_name'];
$image_folter = 'image/'.$image;

$select_product_name = mysqli_query($conn, "SELECT name FROM `skin_mask` WHERE
name = '$name'") or die('query failed');

if(mysqli_num_rows($select_product_name) > 0){
    $message[] = 'product name already exist!';
}else{
    $insert_product = mysqli_query($conn, "INSERT INTO `skin_mask`(name,brand,
details, price, image) VALUES('$name','$brand','$details', '$price', '$image')")
or die('query failed');

    if($insert_product){
        if($image_size > 2000000){
            $message[] = 'image size is too large!';
        }else{
            move_uploaded_file($image_tmp_name, $image_folter);
            $message[] = 'product added successfully!';
        }
    }
}

}

if(isset($_GET['delete'])){

    $delete_id = $_GET['delete'];
    $select_delete_image = mysqli_query($conn, "SELECT image FROM `skin_mask`
WHERE id= '$delete_id'") or die('query failed');
    $fetch_delete_image = mysqli_fetch_assoc($select_delete_image);
    unlink('image/'.$fetch_delete_image['image']);
    mysqli_query($conn, "DELETE FROM `skin_mask` WHERE id = '$delete_id'") or
die('query failed');
    mysqli_query($conn, "DELETE FROM `wishlist` WHERE pid = '$delete_id'") or
die('query failed');
    mysqli_query($conn, "DELETE FROM `cart` WHERE pid = '$delete_id'") or
die('query failed');
    header('location:admin_skin_mask.php');
}

```

```
}  
?>
```

Cart:

In this page added product of users will be stored and he can proceed to check out from this page.



Codingpart:

```
<?php  
  
@include 'config.php';  
  
session_start();  
  
$user_id = $_SESSION['user_id'];  
  
if(!isset($user_id)){  
    header('location:login.php');  
};  
  
if(isset($_GET['delete'])){  
    $delete_id = $_GET['delete'];  
    mysqli_query($conn, "DELETE FROM `cart` WHERE id = '$delete_id'") or  
die('query failed');  
    header('location:cart.php');  
}  
  
if(isset($_GET['delete_all'])){  
    mysqli_query($conn, "DELETE FROM `cart` WHERE user_id = '$user_id'") or  
die('query failed');  
    header('location:cart.php');  
};  
  
if(isset($_POST['update_quantity'])){  
    $cart_id = $_POST['cart_id'];
```



```

    $cart_quantity = $_POST['cart_quantity'];
    mysqli_query($conn, "UPDATE `cart` SET quantity = '$cart_quantity' WHERE id = '$cart_id'") or die('query failed');
    $message[] = 'cart quantity updated!';
}

?>

```

Order:

In this page user can see what he has ordered from the website.

PLACED ORDERS

```

placed on : 06-Sep-2022
name :
number :
email :
address : flat no. , , , -
payment method : cash on delivery
your orders : . foundation (1)
total price : $200/-
payment status : pending

```

Coding part:

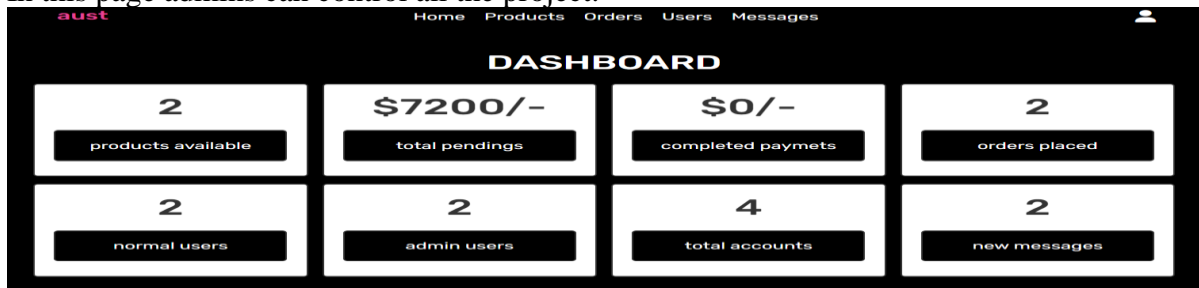
```

<?php
    $select_orders = mysqli_query($conn, "SELECT * FROM `orders` WHERE user_id = '$user_id'") or die('query failed');
    if(mysqli_num_rows($select_orders) > 0){
        while($fetch_orders = mysqli_fetch_assoc($select_orders)){
            ?>
            <div class="box">
                <p> placed on : <span><?php echo $fetch_orders['placed_on']; ?></span>
</p>
                <p> name : <span><?php echo $fetch_orders['name']; ?></span> </p>
                <p> number : <span><?php echo $fetch_orders['number']; ?></span> </p>
                <p> email : <span><?php echo $fetch_orders['email']; ?></span> </p>
                <p> address : <span><?php echo $fetch_orders['address']; ?></span> </p>
                <p> payment method : <span><?php echo $fetch_orders['method']; ?></span>
</p>
                <p> your orders : <span><?php echo $fetch_orders['total_products']; ?></span> </p>
                <p> total price : <span>$<?php echo $fetch_orders['total_price']; ?>/-
</span> </p>
                <p> payment status : <span style="color:<?php
if($fetch_orders['payment_status'] == 'pending'){echo 'tomato'; }else{echo 'green';} ?>"><?php echo $fetch_orders['payment_status']; ?></span> </p>
            </div>
            <?php

```

Admin_page:

In this page admins can control all the project.



Coding part:

```
<?php
    $select_products = mysqli_query($conn, "SELECT * FROM `skin_mask`")
or die('query failed');
    $number_of_products = mysqli_num_rows($select_products);
    ?>
    <h3><?php echo $number_of_products; ?></h3>
    <p>products available</p>
</div>
<div class="box">
    <?php
        $total_pendings = 0;
        $select_pendings = mysqli_query($conn, "SELECT * FROM `orders` WHERE
payment_status = 'pending'") or die('query failed');
        while($fetch_pendings = mysqli_fetch_assoc($select_pendings)){
            $total_pendings += $fetch_pendings['total_price'];
        };
    ?>
    <h3>$<?php echo $total_pendings; ?>/-</h3>
    <p>total pendings</p>
</div>

<div class="box">
    <?php
        $total_completes = 0;
        $select_completes = mysqli_query($conn, "SELECT * FROM `orders` WHERE
payment_status = 'completed'") or die('query failed');
        while($fetch_completes = mysqli_fetch_assoc($select_completes)){
            $total_completes += $fetch_completes['total_price'];
        };
    ?>
    <h3>$<?php echo $total_completes; ?>/-</h3>
    <p>completed paymets</p>
</div>

<div class="box">
    <?php
```

```

        $select_orders = mysqli_query($conn, "SELECT * FROM `orders`") or
die('query failed');
        $number_of_orders = mysqli_num_rows($select_orders);
        ?>
        <h3><?php echo $number_of_orders; ?></h3>
        <p>orders placed</p>
    </div>

    <div class="box">
        <?php
            $select_users = mysqli_query($conn, "SELECT * FROM `users` WHERE
user_type = 'user'") or die('query failed');
            $number_of_users = mysqli_num_rows($select_users);
            ?>
            <h3><?php echo $number_of_users; ?></h3>
            <p>normal users</p>
        </div>

        <div class="box">
            <?php
                $select_admin = mysqli_query($conn, "SELECT * FROM `users` WHERE
user_type = 'admin'") or die('query failed');
                $number_of_admin = mysqli_num_rows($select_admin);
                ?>
                <h3><?php echo $number_of_admin; ?></h3>
                <p>admin users</p>
            </div>

            <div class="box">
                <?php
                    $select_account = mysqli_query($conn, "SELECT * FROM `users`") or
die('query failed');
                    $number_of_account = mysqli_num_rows($select_account);
                    ?>
                    <h3><?php echo $number_of_account; ?></h3>
                    <p>total accounts</p>
                </div>

                <div class="box">
                    <?php
                        $select_messages = mysqli_query($conn, "SELECT * FROM `message`") or
die('query failed');
                        $number_of_messages = mysqli_num_rows($select_messages);
                        ?>
                        <h3><?php echo $number_of_messages; ?></h3>

```

```
<p>new messages</p>
</div>
```

SQL coding section:

```
-- phpMyAdmin SQL Dump
-- version 5.1.0
-- https://www.phpmyadmin.net/
--
-- Host: 127.0.0.1
-- Generation Time: Sep 05, 2022 at 07:35 PM
-- Server version: 10.4.18-MariaDB
-- PHP Version: 7.3.27

SET SQL_MODE = "NO_AUTO_VALUE_ON_ZERO";
START TRANSACTION;
SET time_zone = "+00:00";

/*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
/*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
/*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
/*!40101 SET NAMES utf8mb4 */;

--
-- Database: `shop_db`
--

--
-- -----
--
-- Table structure for table `cart`
--

CREATE TABLE `cart` (
  `id` int(100) NOT NULL,
  `user_id` int(100) NOT NULL,
  `name` varchar(100) NOT NULL,
  `price` int(100) NOT NULL,
  `quantity` int(100) NOT NULL,
  `image` varchar(100) NOT NULL,
  `details` varchar(50) DEFAULT NULL,
  `brand` varchar(50) DEFAULT NULL,
  `pid` int(11) DEFAULT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
```

```
--
-- Dumping data for table `cart`
--

INSERT INTO `cart` (`id`, `user_id`, `name`, `price`, `quantity`, `image`,
`details`, `brand`, `pid`) VALUES
(15, 3, 'sanjida', 30, 3, 'fresh_toner1.jpg', NULL, NULL, 3);

-----

--
-- Table structure for table `message`
--

CREATE TABLE `message` (
  `id` int(100) NOT NULL,
  `user_id` int(100) NOT NULL,
  `name` varchar(100) NOT NULL,
  `email` varchar(100) NOT NULL,
  `number` varchar(12) NOT NULL,
  `message` varchar(500) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

--
-- Dumping data for table `message`
--

INSERT INTO `message` (`id`, `user_id`, `name`, `email`, `number`, `message`)
VALUES
(1, 3, 'bala', '190204087@aust.edu', '01903152971', 'uogv'),
(2, 3, 'sanjida', '190204087@aust.edu', '01903152971', 'uogv');

-----

--
-- Table structure for table `new`
--

CREATE TABLE `new` (
  `id` int(100) NOT NULL,
  `name` varchar(100) NOT NULL,
  `brand` varchar(100) NOT NULL,
  `details` varchar(500) NOT NULL,
  `price` int(100) NOT NULL,
  `image` varchar(100) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
```

```
--
-- Dumping data for table `new`
--

INSERT INTO `new` (`id`, `name`, `brand`, `details`, `price`, `image`) VALUES
(1, 'dior cleanser', 'dior', 'sd', 9000, 'dior_cleanser1.jpg');

-----

--
-- Table structure for table `orders`
--

CREATE TABLE `orders` (
  `id` int(100) NOT NULL,
  `user_id` int(100) NOT NULL,
  `name` varchar(100) NOT NULL,
  `number` varchar(12) NOT NULL,
  `email` varchar(100) NOT NULL,
  `method` varchar(50) NOT NULL,
  `address` varchar(500) NOT NULL,
  `total_products` varchar(1000) NOT NULL,
  `total_price` int(100) NOT NULL,
  `placed_on` varchar(50) NOT NULL,
  `payment_status` varchar(20) NOT NULL DEFAULT 'pending'
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

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

INSERT INTO `orders` (`id`, `user_id`, `name`, `number`, `email`, `method`,
`address`, `total_products`, `total_price`, `placed_on`, `payment_status`) VALUES
(1, 3, '', '', '', 'cash on delivery', 'flat no. , , , - ', 'fenti face (1) ',
7000, '02-Sep-2022', 'pending');

-----

--
-- Table structure for table `skin_mask`
--

CREATE TABLE `skin_mask` (
  `id` int(100) NOT NULL,
  `name` varchar(100) NOT NULL,
  `brand` varchar(100) NOT NULL,
  `details` varchar(500) NOT NULL,
```

```

    `price` int(100) NOT NULL,
    `image` varchar(100) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

--
-- Dumping data for table `skin_mask`
--

INSERT INTO `skin_mask` (`id`, `name`, `brand`, `details`, `price`, `image`)
VALUES
(3, 'sanjida', 'df', 'df', 30, 'fresh_toner1.jpg');

-----

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

CREATE TABLE `users` (
  `id` int(11) NOT NULL,
  `name` varchar(255) NOT NULL,
  `email` varchar(255) NOT NULL,
  `password` varchar(255) NOT NULL,
  `user_type` varchar(11) DEFAULT 'user',
  `image` varchar(250) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;

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

INSERT INTO `users` (`id`, `name`, `email`, `password`, `user_type`, `image`)
VALUES
(3, 'sanjida', 'hlw@gmail.com', 'd41d8cd98f00b204e9800998ecf8427e', 'user', ''),
(4, 'sanjida', '190204076@aust.edu', '202cb962ac59075b964b07152d234b70', 'user', ''),
(5, 'bala', '190204087@aust.edu', 'd81f9c1be2e08964bf9f24b15f0e4900', 'admin', '');

-----

--
-- Table structure for table `wishlist`
--

CREATE TABLE `wishlist` (
  `id` int(100) NOT NULL,

```

```
`user_id` int(100) NOT NULL,  
`pid` int(100) NOT NULL,  
`name` varchar(100) NOT NULL,  
`price` int(100) NOT NULL,  
`image` varchar(100) NOT NULL,  
`brand` varchar(50) NOT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
```

```
--  
-- Indexes for dumped tables  
--
```

```
--  
-- Indexes for table `cart`  
--
```

```
ALTER TABLE `cart`  
  ADD PRIMARY KEY (`id`);
```

```
--  
-- Indexes for table `message`  
--
```

```
ALTER TABLE `message`  
  ADD PRIMARY KEY (`id`);
```

```
--  
-- Indexes for table `new`  
--
```

```
ALTER TABLE `new`  
  ADD PRIMARY KEY (`id`);
```

```
--  
-- Indexes for table `orders`  
--
```

```
ALTER TABLE `orders`  
  ADD PRIMARY KEY (`id`);
```

```
--  
-- Indexes for table `skin_mask`  
--
```

```
ALTER TABLE `skin_mask`  
  ADD PRIMARY KEY (`id`);
```

```
--  
-- Indexes for table `users`  
--
```

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



```
--
-- Indexes for table `wishlist`
--
ALTER TABLE `wishlist`
  ADD PRIMARY KEY (`id`);

--
-- AUTO_INCREMENT for dumped tables
--

--
-- AUTO_INCREMENT for table `cart`
--
ALTER TABLE `cart`
  MODIFY `id` int(100) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=16;

--
-- AUTO_INCREMENT for table `message`
--
ALTER TABLE `message`
  MODIFY `id` int(100) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=3;

--
-- AUTO_INCREMENT for table `new`
--
ALTER TABLE `new`
  MODIFY `id` int(100) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=2;

--
-- AUTO_INCREMENT for table `orders`
--
ALTER TABLE `orders`
  MODIFY `id` int(100) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=2;

--
-- AUTO_INCREMENT for table `skin_mask`
--
ALTER TABLE `skin_mask`
  MODIFY `id` int(100) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=4;

--
-- AUTO_INCREMENT for table `users`
--
ALTER TABLE `users`
  MODIFY `id` int(11) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=6;
```

```
--  
-- AUTO_INCREMENT for table `wishlist`  
--  
ALTER TABLE `wishlist`  
  MODIFY `id` int(100) NOT NULL AUTO_INCREMENT, AUTO_INCREMENT=11;  
COMMIT;  
  
/*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;  
/*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;  
/*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
```

Future Work:

- Product Review
- Email verification
- Order cancel

Conclusion:

We have tried to build a website where people can find various product under one website.

People can purchase authentic high end international product easily. We hope it will help people.

We preserve the security of user. We will try to improve our website after having advice from our respected faculty.