

**\*\*COVER PAGE\*\***

**Ecommerce Store**

*Project report (CA3) submitted in fulfilment of the requirements for the  
Degree of*

**BACHELOR OF TECHNOLOGY**

**in**

**COMPUTER SCIENCE AND ENGINEERING**

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SUBJECT

**INT220 - SERVER SIDE SCRIPTING**



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# I. Introduction

Welcome to my PHP-based Ecommerce Project, where seamless online shopping meets a user-friendly experience! This platform has been meticulously crafted to provide you with a delightful shopping journey, combining functionality, security, and simplicity. Whether you are a customer exploring our vast array of products or an admin managing the store operations, our ecommerce project caters to all your needs.

## I.I Key Features

### A. User-Friendly Interface:

Navigate through our user-friendly interface designed with you in mind. The home page welcomes you with a well-organized layout showcasing the header, footer, intuitive search box, a comprehensive product list, and categorized products, ensuring you find what you're looking for effortlessly.

### B. User Authentication:

Enjoy a secure shopping experience by creating your personalized account. Users can easily log in, sign up, and manage their profiles, allowing for a personalized and streamlined shopping process.

### C. Effortless Shopping:

Explore the extensive product categories and lists, providing a wide selection to choose from. The intuitive search box simplifies your hunt for specific items, making your shopping experience seamless and enjoyable.

### D. Cart Management:

Keep track of your selected products with our cart feature. Easily view your chosen items, modify quantities, and proceed to checkout with confidence, knowing your selections are securely stored until your order is placed.

### E. Admin Management:

Admin dashboard equipped with tools to manage products efficiently. Admins can log in, add new products, and maintain existing ones, ensuring our product offerings are always up-to-date and relevant to your needs.

## II. Technologies used

### PHP (Hypertext Preprocessor):

PHP is a server-side scripting language that is widely used for web development. In this project, PHP is the core programming language used for server-side logic. It handles tasks such as user authentication, database interactions, and dynamic content generation.

### MySQL:

MySQL is an open-source relational database management system. It is used as the project's database to store essential data, including user information, product details, orders, and other related information. MySQL is used to efficiently manage and retrieve data for various parts of the ecommerce platform.

### HTML (Hypertext Markup Language) and CSS (Cascading Style Sheets):

HTML and CSS are fundamental technologies for building the structure and design of web pages. HTML is used to create the project's web page structure, while CSS is utilized for styling and layout customization. Together, they ensure a visually appealing and responsive user interface.

### JavaScript:

JavaScript is a versatile scripting language commonly used for client-side web development. In this project, JavaScript enhances user interactivity and responsiveness. It can handle tasks such as form validation, dynamic content updates, and client-side data manipulation. JavaScript is particularly useful for creating a seamless user experience.

### AJAX (Asynchronous JavaScript and XML):

AJAX is a technology that enables asynchronous communication between the client (user's browser) and the server. It allows data to be exchanged with the server in the background, without requiring a full page refresh. AJAX is often used to create dynamic and interactive web applications. In ecommerce, it can be used for tasks like updating the shopping cart without reloading the entire page.

### Bootstrap:

Bootstrap is a popular front-end framework that provides pre-designed, responsive components and styles. It simplifies the process of creating a visually appealing and mobile-friendly user interface. Bootstrap components can be customized to fit the project's design requirements, saving time and effort in frontend development.

### Session Management:

Sessions are managed using PHP sessions, allowing the server to store user-specific information temporarily. Sessions are crucial for user authentication, cart management, and maintaining user states during their interactions with the website.

Web Server (e.g., Apache, Nginx):

A web server is necessary to host and serve the PHP files and other web assets. Popular web servers like Apache or Nginx are commonly used in PHP web development projects to handle incoming requests, process PHP scripts, and serve HTML content to users' browsers.

### III. Modules

#### A. User Authentication:

- User Registration: Allow users to create accounts by providing their details.
- User Login: Authenticate users to access their accounts and place orders.
- Forgot Password: Implement a mechanism for users to reset their passwords if forgotten.

#### B. Product Management:

- Add Products: Allow admin users to add new products with details like name, description, price, and image.
- Update Products: Enable admin users to modify existing product information.
- Product Categories: Organize products into categories for easy navigation.
- Product Search: Implement a search functionality for users to find products based on keywords or categories.

#### C. Shopping Cart:

- Add to Cart: Allow users to add products to their shopping cart for future purchase.
- View Cart: Enable users to view the items in their cart, modify quantities, and remove items.
- Cart Checkout: Implement a checkout process for users to review their order and proceed to payment.

#### D. Order Management:

- Place Order: Allow users to confirm their orders and make payments.
- Order History: Provide users with a history of their past orders for reference.
- Order Confirmation: Send email confirmations to users after successful order placement.

#### E. User Account Management:

- View Profile: Allow users to view and update their account information, such as name, email, and address.
- Change Password: Enable users to change their account passwords.
- Logout: Allow users to log out of their accounts securely.

#### F. Admin Dashboard:

- Admin Login: Authenticate admin users to access the admin dashboard.
- Manage Products: Allow admins to add, update, and delete products from the inventory.
- View Orders: Provide admins with a list of orders placed by users.
- Customer Queries: Allow admins to view and respond to customer queries and concerns.

#### G. Customer Support:

- Contact Form: Provide users with a contact form to submit queries or issues.

#### H. Security and Privacy:

- Secure Transactions: Implement secure payment gateways and SSL certificates for encrypted transactions.
- Data Protection: Ensure user data privacy and comply with data protection regulations.
- Authentication and Authorization: Implement secure login mechanisms and restrict access to authorized users only.

## IV. Programs and website snapshots

### IV.I Home Page

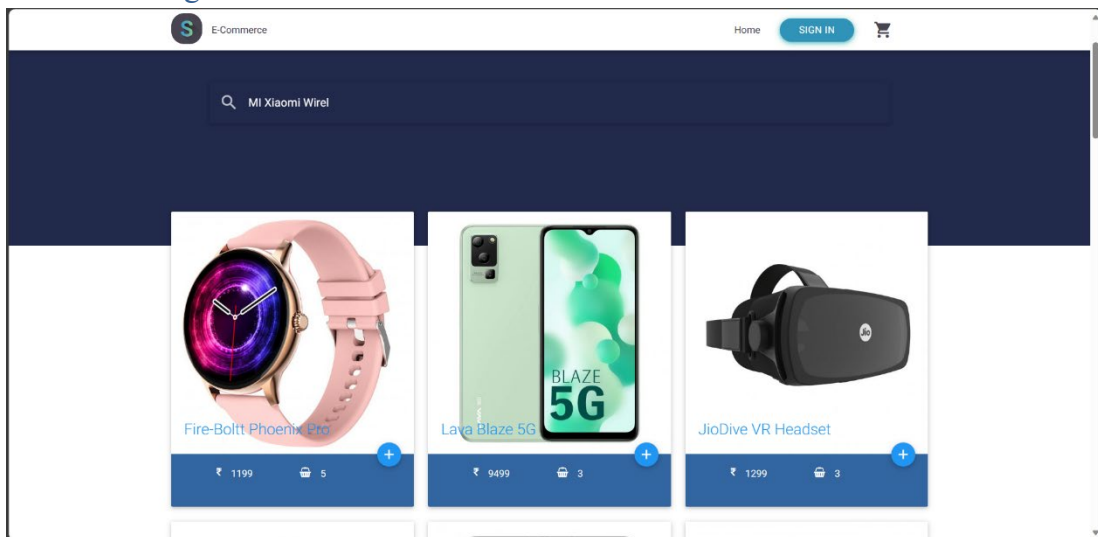


Figure 1. Home page

### IV.II Header Component



Figure 2. Header Component

Code:

```
<!DOCTYPE html>

<html>
  <head>
    <head>
      <meta charset="utf-8">
      <meta http-equiv="X-UA-Compatible" content="IE=edge">
      <title>E-Commerce store</title>
      <link rel="icon" href="src/img/icon.png">
      <!--Let browser know website is optimized for mobile-->
      <meta name="viewport" content="width=device-width, initial-
scale=1.0"/>
      <!-- font-awesome -->
      <link rel="stylesheet" href="src/css/font-awesome-4.6.3/css/font-
awesome.min.css">
      <!--Import materialize.css-->
      <link type="text/css" rel="stylesheet"
href="src/css/materialize.min.css" media="screen,projection"/>
      <!-- animate css -->
      <link rel="stylesheet" href="src/css/animate.css-
master/animate.min.css">
      <!-- My own style -->
```



```

<link rel="stylesheet" href="src/css/style.css">
<!-- Progress bar -->
<link rel='stylesheet' href='src/css/nprogress.css' />
</head>
<body>

```

#### IV.III Search Component



Figure 3. Search Component

Code:

```

<?php
session_start();

if (!isset($_SESSION['logged_in'])) {
    $nav = 'includes/nav.php';
    if (!isset($_GET['search'])) {
        header('Location: index.php');
    }
    else {
        $word = $_GET['searched'];
    }
}
else {
    $nav = 'includes/navconnected.php';
    $idsess = $_SESSION['id'];
    if (!isset($_GET['search'])) {
        header('Location: index.php');
    }
    else {
        $word = $_GET['searched'];
    }
}

require 'includes/header.php';
require $nav;?>

<div class="container-fluid product-page" id="top">
    <div class="container current-page">
        <nav>
            <div class="nav-wrapper">
                <div class="col s12">
                    <a href="index.php" class="breadcrumb">Home</a>
                    <a href="search.php" class="breadcrumb">Search</a>
                </div>
            </div>
        </nav>
    </div>
</div>

```

```

        </div>
    </nav>
</div>
</div>

<div class="container search-page">
    <div class="row">
        <?php

            include 'db.php';
            //get products

            //pages links
            $page = isset($_GET['page']) ? (int)$_GET['page'] : 1;
            $perpage = isset($_GET['per-page']) && $_GET['per-page'] <= 16 ?
(int)$_GET['per-page'] : 16;

            $start = ($page > 1) ? ($page * $perpage) - $perpage : 0;

            $queryproduct = "SELECT SQL_CALC_FOUND_ROWS id, name, price,
id_picture, thumbnail FROM product WHERE name LIKE '%{$word}%' ORDER BY
id DESC LIMIT {$start}, 16";
            $result = $connection->query($queryproduct);

            //pages
            $total = $connection->query("SELECT FOUND_ROWS() as total")-
>fetch_assoc()['total'];
            $pages = ceil($total / $perpage);

            if ($result->num_rows > 0) {
                // output data of each row
                while($rowproduct = $result->fetch_assoc()) {
                    $id_product = $rowproduct['id'];
                    $name_product = $rowproduct['name'];
                    $price_product = $rowproduct['price'];
                    $id_pic = $rowproduct['id_picture'];
                    $thumbnail_product = $rowproduct['thumbnail'];

                    ?>

                    <div class="col s12 m4">
                        <div class="card hoverable animated slideInUp wow">
                            <div class="card-image">
                                <a href="product.php?id=<?= $id_product; ?>">
                                    </a>

                                <span class="card-title blue-text"><?=
$name_product; ?></span>

```

```

                <a href="product.php?id=<?= $id_product; ?>"
class="btn-floating halfway-fab waves-effect waves-light right"><i
class="material-icons">add</i></a>
            </div>
            <div class="card-action">
                <div class="container-fluid">
                    <h5 class="white-text"><?= $price_product; ?>
$</h5>
                </div>
            </div>
        </div>
        <div class="center-align">
            <div class="container center-align">
                <h4 class="black-text">Item not found</h4>
            </div>
        </div>
    </div>

    <div class="center-align animated slideInUp wow">
        <ul class="pagination <?php if($total<15){echo "hide";}
?>">
            <li class="<?php if($page == 1){echo 'hide';} ?>"><a
href="?page=<?php echo $page-1; ?>&per-page=15"><i class="material-
icons">chevron_left</i></a></li>
            <?php for ($x=1; $x <= $pages; $x++) : $y = $x;?>

                <li class="waves-effect pagina <?php if($page ===
$x){echo 'active';} elseif($page < ($x +1) OR $page > ($x
+1)){echo 'hide';} ?>"><a href="?page=<?php echo $x; ?>&per-page=15"
><?php echo $x; ?></a></li>

            <?php endfor; ?>
            <li class="<?php if($page == $y){echo 'hide';} ?>"><a
href="?page=<?php echo $page+1; ?>&per-page=15"><i class="material-
icons">chevron_right</i></a></li>
        </ul>
    </div>
</div>

<?php require 'includes/footer.php'; ?>

```

#### IV.IV Product Listing Component

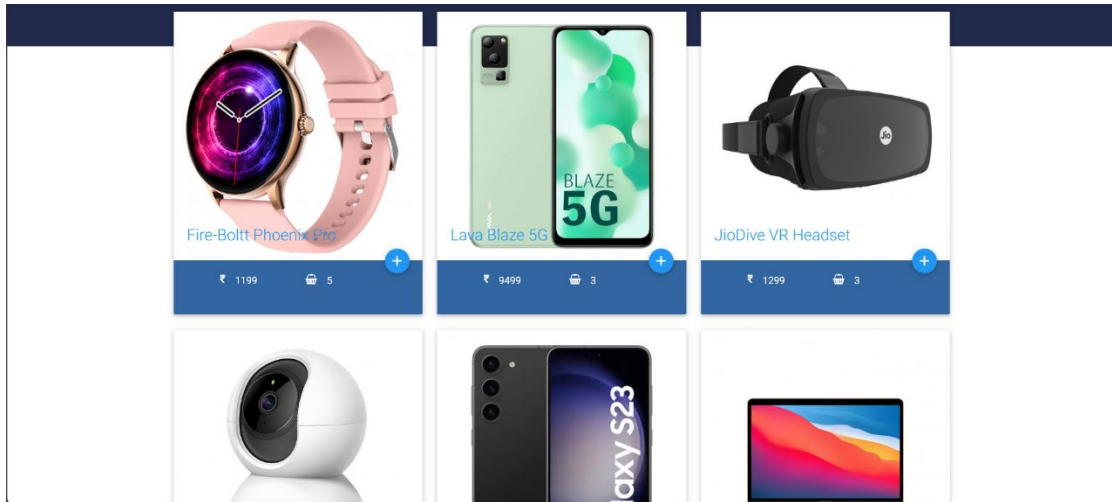


Figure 4. Product Listing Component

Code:

```
<?php

    include 'db.php';

    // selecting product available in largest quantity
    $queryfirst = "SELECT
product.id as 'id',
product.name as 'name',
product.price as 'price',
product.thumbnail as 'thumbnail',

SUM(command.quantity) as 'total',
command.statut,
command.id_product

FROM product, command
WHERE product.id = command.id_product AND command.statut = 'paid'
GROUP BY product.id
ORDER BY SUM(command.quantity) DESC LIMIT 6";
    $resultfirst = $connection->query($queryfirst);
    if ($resultfirst->num_rows > 0) {
        // output data of each row
        while ($rowfirst = $resultfirst->fetch_assoc()) {

            $id_best = $rowfirst['id'];
            $name_best = $rowfirst['name'];
            $price_best = $rowfirst['price'];
            $thumbnail_best = $rowfirst['thumbnail'];
            $totalsold = $rowfirst['total'];
```

?>

## IV.V Categories Component

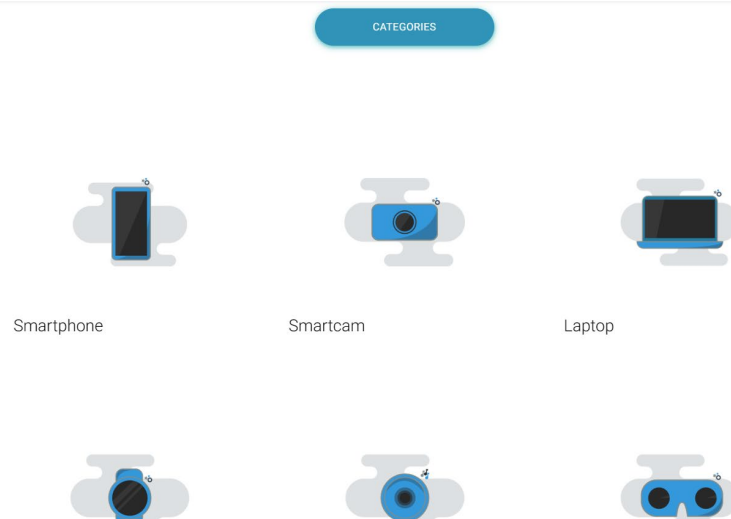


Figure 5. Categories Component

Code:

```
<div class="container-fluid center-align categories">
  <a href="#category" class="button-rounded btn-large waves-effect
waves-light">Categories</a>
  <div class="container" id="category">
    <div class="row">
      <?php

        //get categories
        $querycategory = "SELECT id, name, icon FROM category";
        $total = $connection->query($querycategory);
        if ($total->num_rows > 0) {
          // output data of each row
          while ($rowcategory = $total->fetch_assoc()) {
            $id_category = $rowcategory['id'];
            $name_category = $rowcategory['name'];
            $icon_category = $rowcategory['icon'];

            <?php

              <div class="col s12 m4">
                <div class="card hoverable animated slideInUp
wow">

                  <div class="card-image">
                    <a href="category.php?id=<?=$id_category; ?>"></a>
```

```

<span class="card-title black-text"><?=$name_category; ?></span>
</div>
</div>
</div>

<?php }
} ?>
</div>
</div>
</div>

```

#### IV.VI About Us Component

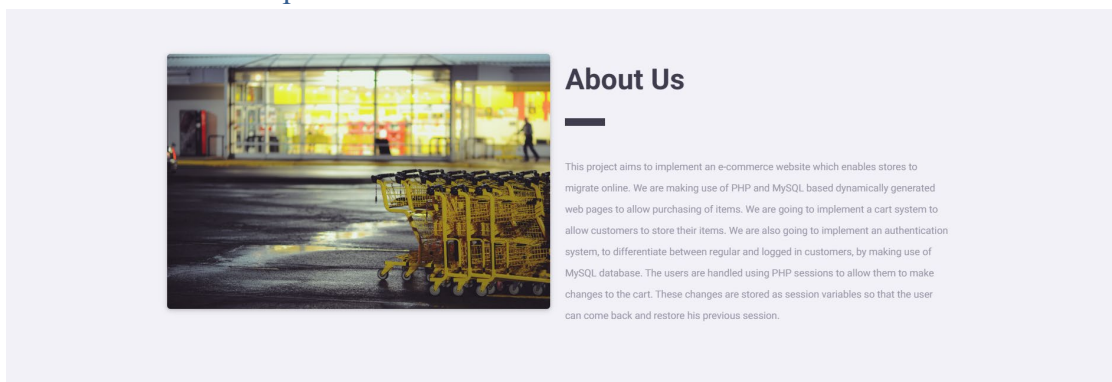


Figure 6. About Us Component

Code:

```

<div class="container-fluid about" id="about">
  <div class="container">
    <div class="row">
      <div class="col s12 m6">
        <div class="card animated slideInUp wow">
          <div class="card-image">
            
          </div>
        </div>
      </div>
      <div class="col s12 m6">
        <h3 class="animated slideInUp wow">About Us</h3>
        <div class="divider animated slideInUp wow"></div>
        <p class="animated slideInUp wow">This project aims to
implement an e-commerce website which enables
stores to migrate online. We are making use of PHP
and MySQL based dynamically generated web pages
to allow purchasing of items. We are going to
implement a cart system to allow customers to store

```

```

        their items. We are also going to implement an
authentication system, to differentiate between
        regular and logged in customers, by making use of
MySQL database. The users are handled using
        PHP sessions to allow them to make changes to the
cart. These changes are stored as session variables
        so that the user can come back and restore his
previous session. </p>
        </div>

    </div>
</div>
</div>
</div>

```

#### IV.VII Contact Us Component

Figure 7. Contact Us Component

Code:

```

<div class="container contact" id="contact">
    <div class="row">
        <form action="https://postmail.invotes.com/send" method="post"
id="email_form" class="col s12 animated slideInUp wow">
            <h3 class="animated slideInUp wow">Contact Us</h3>
            <div class="row">
                <div class="input-field col s12 m6">
                    <i class="material-icons prefix">account_circle</i>
                    <input id="icon_prefix" name="subject" type="text"
class="validate">
                    <label for="icon_prefix">Subject</label>
                </div>
                <div class="input-field col s12 m6">
                    <i class="material-icons prefix">email</i>
                    <input id="email" name="reply_to" type="email"
class="validate">
                    <label for="email" data-error="wrong" data-
success="right">Email</label>

```

```

        </div>
        <div class="input-field col s12 ">
            <i class="material-icons prefix">message</i>
            <textarea id="icon_prefix2" class="materialize-
textarea" type="text" name="text" rows="4" style=" resize:
vertical;min-height: 8rem;" required></textarea>
            <label for="icon_prefix2">Your message</label>
        </div>
        <!-- Go to https://postmail.invotes.com/ to get an
access token -->
        <input type="hidden" name="access_token" value="" />
        <input type="hidden" name="success_url" value="." />
        <input type="hidden" name="error_url" value="?.?err=1"
/>

        <div class="center-align">
            <button id="submit_form" type="submit"
name="contact" value="Send" class="button-rounded btn-large waves-
effect waves-light">Submit</button>
        </div>
        <p>Powered by <a href="https://postmail.invotes.com"
target="_blank">PostMail</a></p>
    </div>
</form>
</div>
</div>

```

#### IV.VIII Footer Component

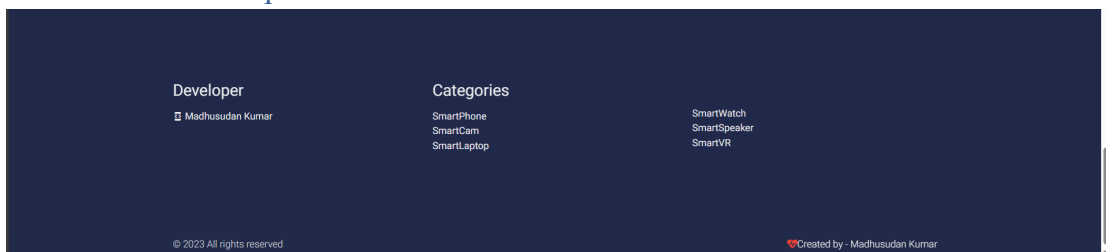


Figure 8. Footer Component

Code:

```

<!-- JQUERY FIRST -->
<script src="src/js/jquery-2.1.4.js"></script>
<!-- Typed Js -->
<script type="text/javascript" src="src/js/typed.js"></script>
<!-- Progress bar -->
<script src='src/js/nprogress.js'></script>
<!-- wow js-->
<script src="src/js/wow.min.js"></script>
<!-- Materialize Js -->
<script src="src/js/materialize.min.js"></script>

```



```

<script>
  <!-- //SMOOTH SCROLL -->
  $(document).on('click', 'a[href*="#"]:not([href="#"])', function(e)
  {
    if (location.pathname.replace(/^\//, '') ===
this.pathname.replace(/^\//, '') && location.hostname === this.hostname)
  {
    var target = $(this.hash);
    target = target.length ? target : $('[name=' +
this.hash.slice(1) + ']');
    if (target.length && target.selector.indexOf("#top") > -1)
  {
    $('html, body').animate({
      scrollTop: (target.offset().top-55)
    }, 1000);
    e.preventDefault();
  }
    else if (target.length && target.selector.indexOf("#top") <
1 && target.selector != '') {
      $('html, body').animate({
        scrollTop: target.offset().top
      }, 1000);
      e.preventDefault();
    }
  }
  });
  // <!--SMOOTH SCROLL-->

  $(document).ready(function() {
    $('select').material_select();
  });

  $(document).ready(function(){
    $('.tooltipped').tooltip({delay: 50});
  });

  new WOW().init();
  $(function(){
    var xmlhttp = new XMLHttpRequest();
    xmlhttp.open("GET", "request.php?req=products", true);
    xmlhttp.send(null);

    xmlhttp.onreadystatechange = function(){
      if (this.readyState == 4 && this.status == 200) {
        products = JSON.parse(this.responseText);
        $(".searching").typed({
          strings: products,
          typeSpeed: -8

```

```

    });
    }
}
});

$('.searching').on('click', function(e){
    $(this).data('typed').reset();
    $('#search').replaceWith('<div class="autocomplete"><input
id="prods" type="text" name="searched"></div>');
    $("#search").focus();
    loadArray();
});

$(".value2").change(function(){

    if ($("#value1").val() === $("#value2").val()) {
        $(".value2").css('color', '#4caf50');
        $("#confirmed").prop("disabled", false);
    }
    else {
        $(".value2").css('color', '#b71c1c');
        $("#confirmed").prop("disabled", true);
    }
});

$("#search").focus(function(){
    $(".miaw").removeClass("hide");
});

function loadArray(){
    var xmlhttp = new XMLHttpRequest();
    xmlhttp.onreadystatechange = function() {
        if (this.readyState == 4 && this.status == 200) {
            var prods = JSON.parse(this.responseText);
            autocomplete(document.getElementById("prods"), prods);
        }
    };
    xmlhttp.open("GET", "request.php?req=products", true);
    xmlhttp.send();
}

function autocomplete(inp, arr) {
    /*the autocomplete function takes two arguments,
    the text field element and an array of possible autocompleted
values:*/
    var currentFocus;
    /*execute a function when someone writes in the text field:*/
    inp.addEventListener("input", function(e) {

```

```

        var a, b, i, val = this.value;
        /*close any already open lists of autocompleted values*/
        closeAllLists();
        if (!val) { return false;}
        currentFocus = -1;
        /*create a DIV element that will contain the items
(values):*/
        a = document.createElement("DIV");
        a.setAttribute("id", this.id + "autocomplete-list");
        a.setAttribute("class", "autocomplete-items");
        /*append the DIV element as a child of the autocomplete
container:*/
        this.parentNode.appendChild(a);
        /*for each item in the array...*/
        for (i = 0; i < arr.length; i++) {
            /*check if the item starts with the same letters as the
text field value:*/
            if (arr[i].substr(0, val.length).toUpperCase() ==
val.toUpperCase()) {
                /*create a DIV element for each matching element:*/
                b = document.createElement("DIV");
                /*make the matching letters bold:*/
                b.innerHTML = "<strong>" + arr[i].substr(0,
val.length) + "</strong>";
                b.innerHTML += arr[i].substr(val.length);
                /*insert a input field that will hold the current
array item's value:*/
                b.innerHTML += "<input type='hidden' value='" +
arr[i] + "'>";
                /*execute a function when someone clicks on the
item value (DIV element):*/
                b.addEventListener("click", function(e) {
                    /*insert the value for the autocomplete text
field:*/
                    inp.value =
this.getElementsByTagName("input")[0].value;
                    /*close the list of autocompleted values,
(or any other open lists of autocompleted
values:*/
                    closeAllLists();
                });
                a.appendChild(b);
            }
        }
    });
    /*execute a function presses a key on the keyboard:*/
    inp.addEventListener("keydown", function(e) {

```

```

        var x = document.getElementById(this.id + "autocomplete-
list");
        if (x) x = x.getElementsByTagName("div");
        if (e.keyCode == 40) {
            /*If the arrow DOWN key is pressed,
            increase the currentFocus variable:*/
            currentFocus++;
            /*and and make the current item more visible:*/
            addActive(x);
        } else if (e.keyCode == 38) { //up
            /*If the arrow UP key is pressed,
            decrease the currentFocus variable:*/
            currentFocus--;
            /*and and make the current item more visible:*/
            addActive(x);
        } else if (e.keyCode == 13) {
            /*If the ENTER key is pressed, prevent the form from
being submitted,*/
            e.preventDefault();
            if (currentFocus > -1) {
                /*and simulate a click on the "active" item:*/
                if (x) x[currentFocus].click();
            }
        }
    });
    function addActive(x) {
        /*a function to classify an item as "active":*/
        if (!x) return false;
        /*start by removing the "active" class on all items:*/
        removeActive(x);
        if (currentFocus >= x.length) currentFocus = 0;
        if (currentFocus < 0) currentFocus = (x.length - 1);
        /*add class "autocomplete-active":*/
        x[currentFocus].classList.add("autocomplete-active");
    }
    function removeActive(x) {
        /*a function to remove the "active" class from all
autocomplete items:*/
        for (var i = 0; i < x.length; i++) {
            x[i].classList.remove("autocomplete-active");
        }
    }
    function closeAllLists(elmnt) {
        /*close all autocomplete lists in the document,
        except the one passed as an argument:*/
        var x = document.getElementsByClassName("autocomplete-
items");
        for (var i = 0; i < x.length; i++) {

```

```

        if (elmnt != x[i] && elmnt != inp) {
            x[i].parentNode.removeChild(x[i]);
        }
    }
}
/*execute a function when someone clicks in the document:*/
document.addEventListener("click", function (e) {
    closeAllLists(e.target);
});
}

$(document).ready(function(){
    $('ul.tabs').tabs();
});

$(document).ready(function(){
    $('.materialboxed').materialbox();
});

$(".baskett").hover(function(){
    $(".baskett").addClass("animated pulse");
}, function(){
    $(".baskett").removeClass("animated pulse");
});

$(window).load(function() { // makes sure the whole site is loaded
    NProgress.start();
    NProgress.inc(0.3);
    NProgress.done();

    $('body').delay(350).css({
        'overflow': 'visible'
    });
})

</script>
</body>
</html>

```

## IV.IX Login Component

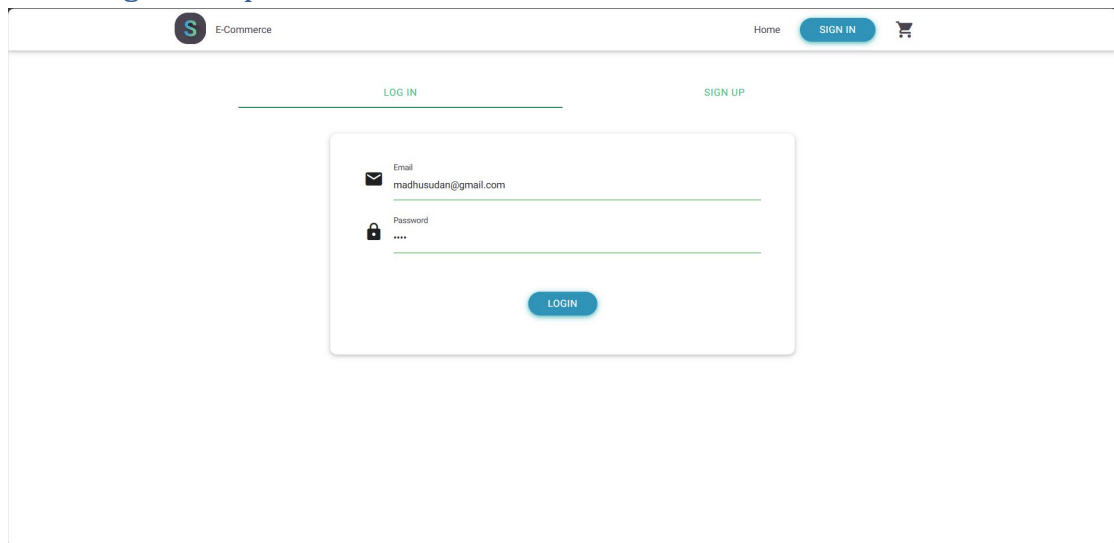


Figure 9. Login Component

Code:

```
<div class="card">
    <div class="row">
        <form class="col s12" method="POST">
            <div class="input-field col s12">
                <i class="material-icons
prefix">email</i>
                <input id="icon_prefix"
type="text" name="emaillog" class="validate">
                <label
for="icon_prefix">Email</label>
            </div>
            <div class="input-field col s12
meh">
                <i class="material-icons
prefix">lock</i>
                <input id="icon_prefix"
type="password" name="passworddb" class="validate">
                <label
for="icon_prefix">Password</label>
            </div>
            <?php require
'includes/loginconfirmation.php';?>
            <div class="center-align">
                <button type="submit"
name="login" class="btn button-rounded waves-effect waves-light
">Login</button>
            </div>
        </form>
    </div>
</div>
```

```
        </form>
      </div>
    </div>
```

IV.X Sign Up Component

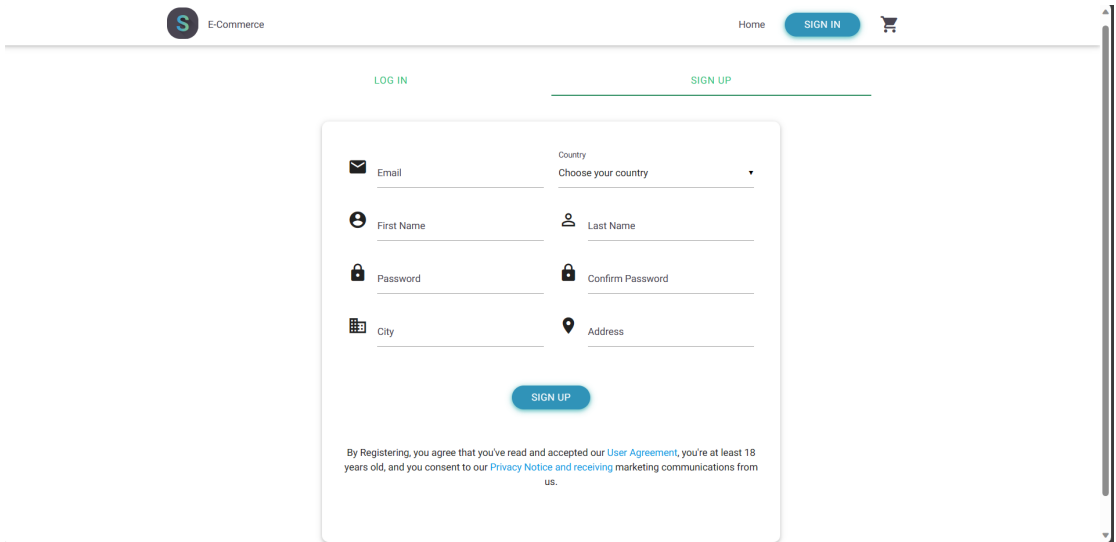


Figure 10. Sign Up Component

IV.XI User profile edit page

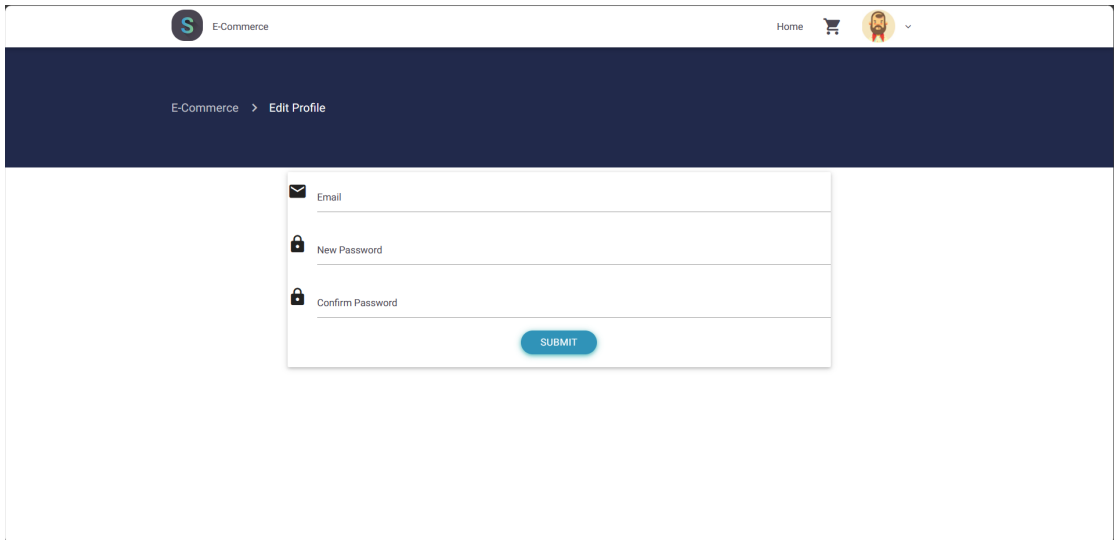


Figure 11. User's edit profile

## IV.XII User's orders page



<div><div>S</div>E-Commerce</div>				Home			▼
E-Commerce > Orders							
Name	Quantity	Date	Status				
Samsung Galaxy S23	1	2023-11-09 20:48:32	paid				
MacBook Air	1	2023-11-09 20:48:32	paid				
Fire-Boltt Phoenix Pro	5	2023-11-09 20:48:32	paid				
Lava Blaze 5G	3	2023-11-09 20:48:32	paid				
Samsung Galaxy S23	1	2023-11-09 20:48:32	paid				
				<div>DOWNLOAD</div>			

Figure 12. User's orders page

## IV.XIII User's invoice

### User Invoice

Name	Quantity	Date	Status
Samsung Galaxy S23	1	2023-11-09 20:48:32	paid
MacBook Air	1	2023-11-09 20:48:32	paid
Fire-Boltt Phoenix Pro	5	2023-11-09 20:48:32	paid
Lava Blaze 5G	3	2023-11-09 20:48:32	paid
Samsung Galaxy S23	1	2023-11-09 20:48:32	paid

Invoice generated for Madhusudan Kumar

Figure 13. User's invoice



IV.XIV Admin Dashboard

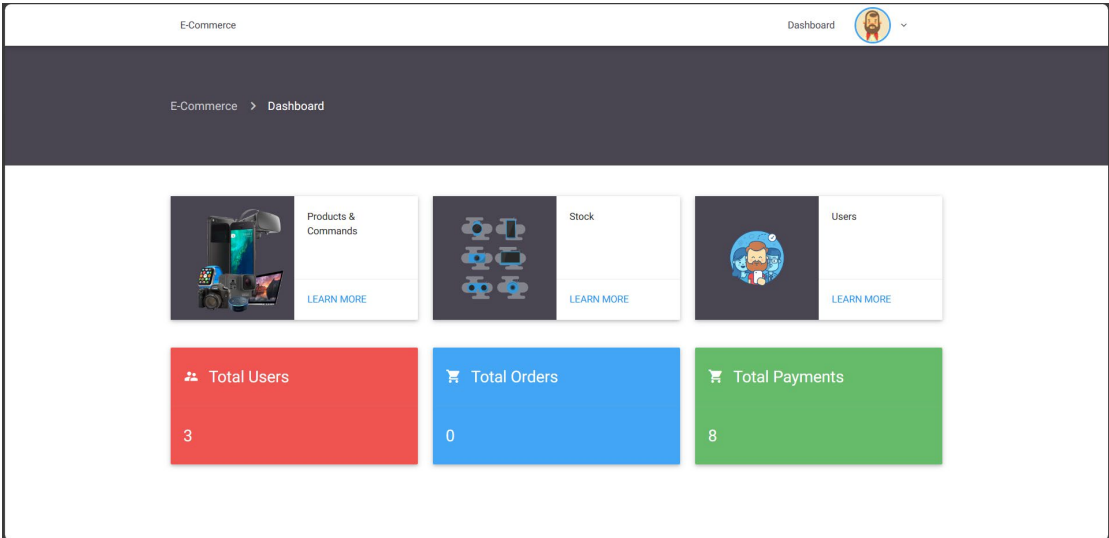


Figure 14. Admin Dashboard

IV.XV Admin products page

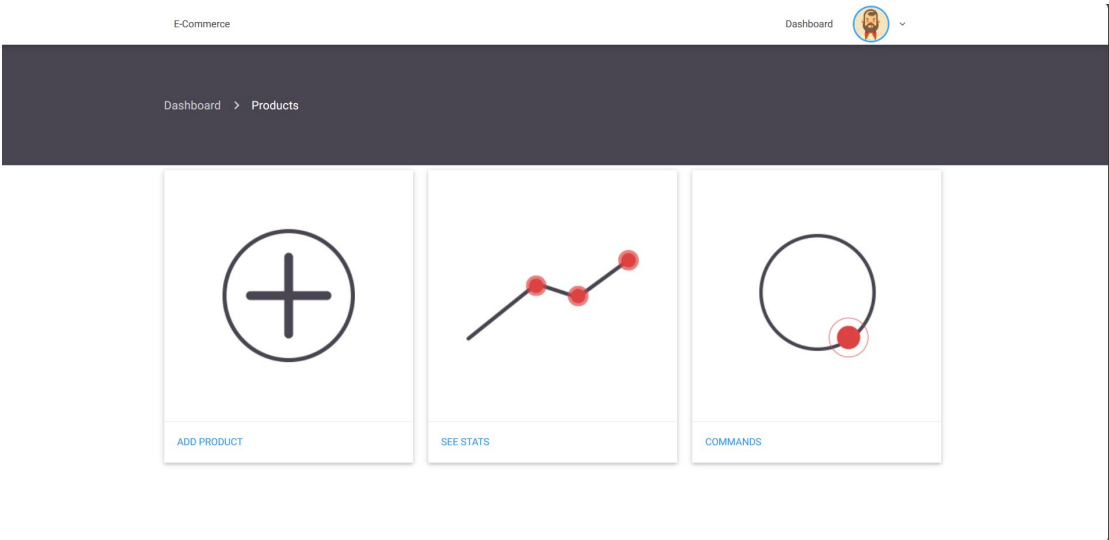


Figure 15. Admin products page

## IV.XVI Admin product stock page

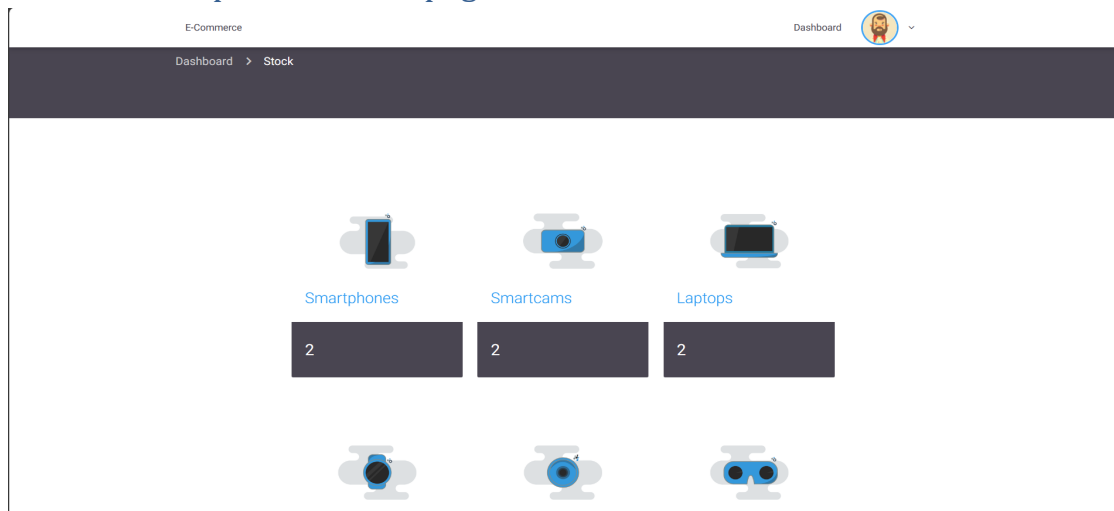


Figure 16. Admin dashboard stock page

## IV.XVII Admin users list page

The screenshot shows the 'Admin dashboard users list page' with a dark header bar containing 'E-Commerce' and 'Dashboard' with a user profile icon. Below the header, a breadcrumb trail reads 'Dashboard > Users'. The main content area displays a table of registered users with columns for Full name, email, city, country, address, and a Delete button.

Full name	email	city	country	address	Delete
Madhusudan Kumar	madhusudan@gmail.com	India	India	LPU	<a href="#">X</a>
Lonah T	lonah@gmail.com	India	India	Lucky PG, Hardaspur	<a href="#">X</a>

Figure 17. Registered users list

## IV.XVIII Products management page

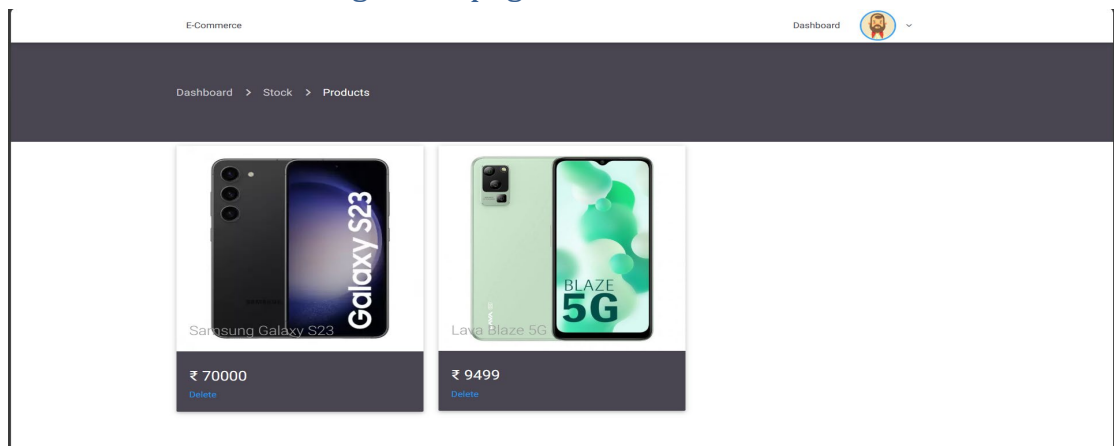




Figure 18. Admin dashboard product management page

## IV.XIX Product adding page

E-Commerce

Dashboard 



P

Item name

₹

Price

Description

THUMBNAIL

1

2

3

SUBMIT

Figure 19. Product adding page

## V. Github Link

Link: [ecom-store](#)

## VI. List of References/Bibliography

### VI.I References

1. [PHP Documentation](#)
2. [W3schools](#)
3. [MySQL Documentation](#)
4. [Youtube](#)