



A Project Report On

ONLINE SHOPPING MANAGEMENT SYSTEM

Submitted by

VIGNESH.J - EBEONO621391668
SANGEETHA.S - EBEONO621389959
SANGEETHA.S – EONFWL388185

For the Course

CAPGEMINI CERTIFIED FULL STACK DEVELOPER
JUN-OCT(2021)

Under the Esteemed Guidance of

MR. AMIT GUPTA
MASTER TRAINER-EDUBRIDGE

CONTENT

S.no	Topic	Page No
1.	ABSTRACT	3
2.	INTRODUCTION	4
3.	OPERATION ENVIRONMENT	5
4.	USECASE DIAGRAM	6
5.	CODE	8
6.	SCREENSHOTS	26
7.	CONCLUSION & FUTURE SCOPE	30

ABSTRACT

The project titled Shopping Management System is software for monitoring and controlling the processes in a Shopping .The project "Shopping Management System" is developed in java which mainly focuses on basic operations in a shopping like viewing the products, adding products to the virtual shopping cart, buying the products, cancelling orders, messaging a query, making online transaction etc., "Shopping Management System" is a windows application written for 32-bit Windows operating systems, designed to help users maintain and organize shopping mall. This software is easy to use for both beginners and advanced users.

INTRODUCTION

The purpose of the application is automation of shopping , it provide facilities to the customers to search for the required item and it allows the administrator to provide the products and can create & update the product details. The software Shopping Management System has following main modules.

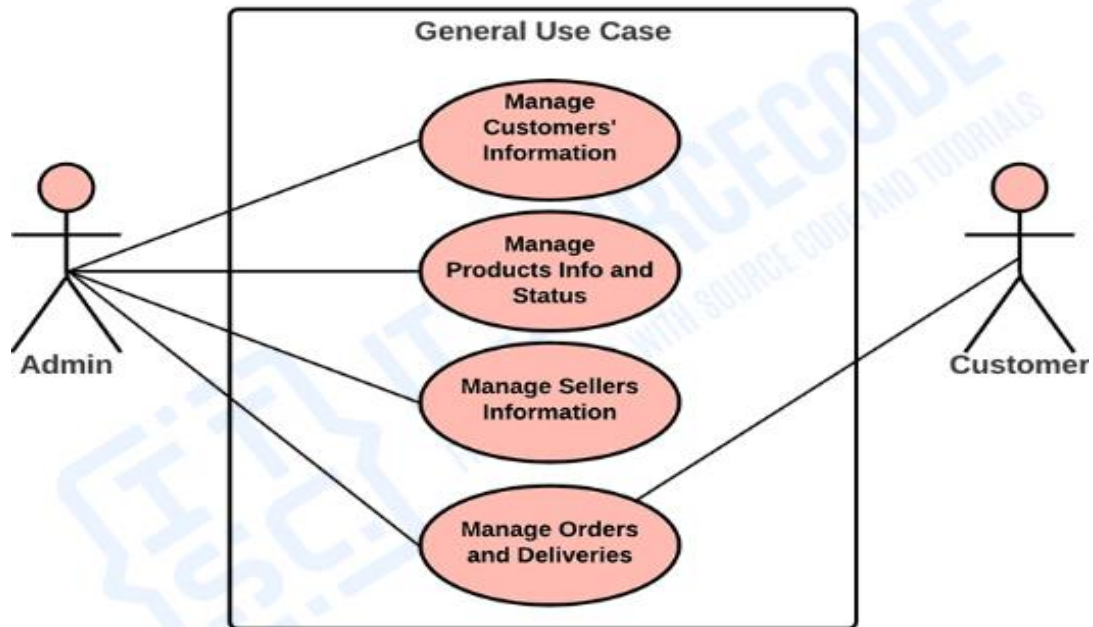
- ☐ Insertion to Database Module- User friendly input screen.
- ☐ Extracting from Database Module – Attractive Output Screen.
- ☐ Report Generation Module – Available products list, delivered orders and cancelled orders.
- ☐ Search Facility Module – Search for the required products.
- ☐ Shopping Module – Adding products to the virtual shopping cart and proceeding to delivery.
- ☐ Updating Information Module – Personal profile information such as address , phone number, password and security questions.
- ☐ Queries Module – Messaging the feedback and Queries.

OPERATION ENVIRONMENT

PROCESSOR	INTEL CORE PROCESSOR OR BETTER PERFORMANCE
OPERATING SYSTEM	WINDOWS VISTA ,WINDOWS7, UBUNTU
MEMORY	1GB RAM OR MORE
HARD DISK SPACE	MINIMUM 3 GB FOR DATABASE USAGE FOR FUTURE
DATABASE	MY SQL

USECASE DIAGRAM

ONLINE SHOPPING SYSTEM



USE CASE DIAGRAM

CODE

CONNECTION PROVIDER

```
package project;
import java.sql.*;
public class ConnectionProvider {
public static Connection getCon()
{
try
{
Class.forName("com.mysql.cj.jdbc.Driver");
Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/ospjsp","root","root");
return con;
}
catch(Exception e)
{
System.out.println(e);
return null;
}
}
}
```

SHOPPING.JAVA

```
package project;

public class Shopping {
    private String name;
    private String email;
    private int mobilenumbr;
    private String securityquestion;
    private String answer;
    private String password;
    public Shopping() {
        super();
    }
    public String getName() {
        return name;
    }
    public void setName(String name) {
        this.name = name;
    }
    public String getEmail() {
        return email;
    }
    public void setEmail(String email) {
        this.email = email;
    }
    public int getMobilenumbr() {
        return mobilenumbr;
    }
    public void setMobilenumbr(int mobilenumbr) {
        this.mobilenumbr = mobilenumbr;
    }
    public String getSecurityquestion() {
        return securityquestion;
    }
    public void setSecurityquestion(String securityquestion) {
        this.securityquestion = securityquestion;
    }
    public String getAnswer() {
        return answer;
    }
    public void setAnswer(String answer) {
        this.answer = answer;
    }
    public String getPassword() {
        return password;
    }
    public void setPassword(String password) {
        this.password = password;
    }
}
```


SIGNUP:

```
<!DOCTYPE html>
<html>
<head>
<link rel="stylesheet" href="css/signup-style.css">
<title>Signup</title>
</head>
<body>
<div id='container'>
<div class='signup'>
<form action="signupAction.jsp" method="post">
<input type="text" name="name" placeholder="Enter Name" required>
<input type="email" name="email" placeholder="Enter Email" required>
<input type="text" name="mobilenumber" placeholder="Enter Mobile number" required>
<select name="securityquestion" required>
<option value="what was your first car" >what was your first car</option>
<option value="what is name of your pet" >what is name of your pet</option>
<option value="what is your school name" >what is your school name</option>
<option value="what is the name of your hometown" >what is the name of your
hometown</option>
</select>
<input type="text" name="answer" placeholder="enter answer" required>
<input type="password" name="password" placeholder="enter password" required>
<input type="submit" value="signup">
</form>
<h2><a href="login.jsp">Login</a></h2>
</div>
<div class='whysign'>
<%
String msg=request.getParameter("msg");
if("valid".equals(msg))
{
%>
<h1>Successfully Registered</h1>
<%} %>
<%
if("invalid".equals(msg))
{
%>
<h1>Some thing went wrong try again</h1>
<% }
%>

<h2>VS² Online Shopping</h2>
<p>WELCOME TO VS² ONLINE SHOPPING</p>
</div>
</div>

</body>
</html>
```

LOGIN

```
<!DOCTYPE html>
<html>
<head>
<link rel="stylesheet" href="css/signup-style.css">
<title>Login</title>
</head>
<body>
<div id='container'>
<div class='signup'>
<form action="loginAction.jsp" method="post">
<input type="email" name="email"placeholder="Enter Email" required>
<input type="password" name="password"placeholder="Enter Password" required>
<input type="submit" value="Login">
</form>
<h2><a href="signup.jsp">SignUp</a></h2>
<h2><a href="forgotPassword.jsp">Forgot Password?</a></h2>
</div>
<div class='whysignLogin'>
<%
String msg=request.getParameter("msg");
if("noteexist".equals(msg))
{
%>
<h1>Incorrect Username or Password</h1>

<%}%>
<%if("invalid".equals(msg))
{
%>
<h1>Some thing Went Wrong! Try Again !</h1>
<%}%>

<h2>VS² Online Shopping</h2>
<p>WELCOME TO VS² ONLINE SHOPPING</p>
</div>
</div>

</body>
</html>
```

ADDNEWPRODUCT

```
<%@page import="project.ConnectionProvider"%>

<%@page import="java.sql.*"%>
<%@page import="java.sql.Connection"%>
<%@include file="adminHeader.jsp" %>
<%@include file="../footer.jsp" %>
<html>
<head>
<link rel="stylesheet" href="../css/addNewProduct-style.css">
<title>Add New Product</title>
</head>
<body>
<%
String msg=request.getParameter("msg");
if("done".equals(msg))
{
%>
<h3 class="alert">Product Added Successfully!</h3>
<%} %>
<%
if("wrong".equals(msg))
{
%>
<h3 class="alert">Some thing went wrong! Try Again!</h3>
<%} %>

<%
int id=1;
try
{
Connection con=ConnectionProvider.getCon();
Statement st=con.createStatement();
ResultSet rs=st.executeQuery("select max(id) from product");
while(rs.next())
{
id=rs.getInt(1);
id=id+1;
}
}
catch(Exception e)
{

}
%>
<form action="addNewProductAction.jsp" method="post">
<h3 style="color: yellow;">Product ID:<%out.println(id); %> </h3>
<input type="hidden" name="id" value="<%out.println(id); %>">

<div class="left-div">
```

```

<h3>Enter Name</h3>
<input class="input-style" type="text" name="name" placeholder="Enter Name" required>
<hr>
</div>

<div class="right-div">
<h3>Enter Category</h3>
<input class="input-style" type="text" name="category" placeholder="Enter
Category" required>
<hr>
</div>

<div class="left-div">
<h3>Enter Price</h3>
<input class="input-style" type="number" name="price" placeholder="Enter Price" required>
<hr>
</div>

<div class="right-div">
<h3>Active</h3>
<select class="input-style" name="active">
<option value="Yes">Yes</option>
<option value="No">NO</option>

</select>
<hr>
</div>
<button class="button">Save</button><i class='far fa-arrow-alt-circle-right'></i>
</form>
</body>
<br><br><br>
</body>
</html>

```

ALLPRODUCTEDIT

```
<%@page import="project.ConnectionProvider"%>

<%@page import="java.sql.*"%>
<%@page import="java.sql.Connection"%>
<%@include file="adminHeader.jsp" %>
<%@include file="../footer.jsp" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"
"http://www.w3.org/TR/html4/loose.dtd">
<html>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=ISO-8859-1">
<title>Home</title>
<style>
h3
{
color: yellow;
text-align: center;
}
</style>
</head>
<body>
<div style="color: white; text-align: center; font-size: 30px;">All Products & Edit
Products <i class='fab fa-elementor'></i></div>
<%
String msg=request.getParameter("msg");
if("done".equals(msg))
{
%>
<h3 class="alert">Product Successfully Updated!</h3>
<%} %>
<%
if("wrong".equals(msg))
{
%>
<h3 class="alert">Some thing went wrong! Try Again!</h3>
<%} %>
<table>
<thead>
<tr>
<th scope="col">ID</th>
<th scope="col">Name</th>
<th scope="col">Category</th>
<th scope="col"><i class="fa fa-inr"></i> Price</th>
<th>Status</th>
<th scope="col">Edit <i class='fas fa-pen-fancy'></i></th>
</tr>
</thead>
<tbody>
<%
try{
Connection con=ConnectionProvider.getCon();
Statement st=con.createStatement();
ResultSet rs=st.executeQuery("select * from product");
```

```

while(rs.next())
{

    %>
    <tr>
    <td><%=rs.getString(1) %></td>
    <td><%=rs.getString(2) %></td>
    <td><%=rs.getString(3) %></td>
    <td><i class="fa fa-inr"></i><%=rs.getString(4) %> </td>
    <td><%=rs.getString(5) %></td>
    <td><a href="editProduct.jsp?id=<%=rs.getString(1) %>">Edit <i class='fas fa-pen-
fancy'></i></a></td>
    </tr>
    <%
    }
    }
    catch(Exception e)
    {
    System.out.println(e);
    }%>
</tbody>
</table>
<br>
<br>
<br>

</body>
</html>

```

HOME

```
<%@page import="project.ConnectionProvider"%>

<%@page import="java.sql.*"%>

<%@page import="java.sql.Connection"%>
<%@ include file="header.jsp"%>
<%@ include file="../footer.jsp"%>
<html>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=ISO-8859-1">
<title>Home</title>
<style>
h3
{
color: yellow;
text-align: center;
}
</style>
</head>
<body>
<div style="color: white; text-align: center; font-size: 30px;">Home <i class="fa fa-
institution"></i></div>
<%
String msg=request.getParameter("msg");
if("added".equals(msg))
{
%>
<h3 class="alert">Product added successfully!</h3>

<%}%>
<%
if("exist".equals(msg))
{
%>
<h3 class="alert">Product already exist in you cart! Quantity increased!</h3>
<%}%>
<%
if("invalid".equals(msg))
{
%>
<h3 class="alert">Some thing went wrong! try again</h3>
<%}%>
<table>
<thead>
<tr>
<th scope="col">ID</th>
<th scope="col">Name</th>
<th scope="col">Category</th>
<th scope="col"><i class="fa fa-inr"></i> Price</th>
<th scope="col">Add to cart <i class='fas fa-cart-plus'></i></th>
</tr>
```

```

</thead>
<tbody>
<%
try{
Connection con=ConnectionProvider.getCon();
Statement st=con.createStatement();
ResultSet rs=st.executeQuery("select *from product where active='Yes'");
while(rs.next())
{

%>
<tr>
<td><%=rs.getString(1) %></td>
<td><%=rs.getString(2) %></td>
<td><%=rs.getString(3) %></td>
<td><i class="fa fa-inr"></i><%=rs.getString(4) %></td>
<td><a href="addToCartAction.jsp?id=<%=rs.getString(1) %>">Add to cart <i class='fas fa-
cart-plus'></i></a></td>
</tr>
<%
}}
catch(Exception e)
{
System.out.println(e);
}%>
</tbody>
</table>
<br>
<br>
<br>

</body>
</html>

```


MYCART

```
<%@page import="project.ConnectionProvider"%>
<%@page import="java.sql.*"%>
<%@include file="header.jsp" %>
<%@include file="footer.jsp" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"
"http://www.w3.org/TR/html4/loose.dtd">
<html>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=ISO-8859-1">
<title>My Cart</title>
<style>
h3
{
color: yellow;
text-align: center;
}
</style>
</head>
<body>
<div style="color: white; text-align: center; font-size: 30px;">My Cart <i class='fas fa-
cart-arrow-down'></i></div>
<%
String email=session.getAttribute("email").toString();
String msg=request.getParameter("msg");
if("notPossible".equals(msg))
{
%>
<h3 class="alert">There is only one Quantity! So click on remove!</h3>
<%}%>
<%
if("inc".equals(msg))
{
%>
<h3 class="alert">Quantity Increased Successfully!</h3>
<%}%>
<%
if("dec".equals(msg))
{
%>
<h3 class="alert">Quantity Decreased Successfully!</h3>
<%}%>
<%
if("removed".equals(msg))
{
%>
<h3 class="alert">Product Successfully Removed!</h3>
<%}%>
<table>
<thead>
<%
int total=0;
```

```

int sno=0;
try
{
    Connection con=ConnectionProvider.getCon();
    Statement st=con.createStatement();
    ResultSet rs1=st.executeQuery("select sum(total) from cart where email='"+email+"' and
    address is NULL");
    while(rs1.next())
    {
        total=rs1.getInt(1);
    }
    %>
    <tr>
    <th scope="col" style="background-color: yellow;">Total: <i class="fa fa-
    inn"></i><%out.println(total);%></th>
    <%if(total>0){%><th scope="col"><a href="addressPaymentForOrder.jsp">Proceed to
    order</a></th><%}>
    </tr>
    </thead>
    <thead>
    <tr>
    <th scope="col">S.No</th>
    <th scope="col">Product Name</th>
    <th scope="col">Category</th>
    <th scope="col"><i class="fa fa-inn"></i> price</th>
    <th scope="col">Quantity</th>
    <th scope="col">Sub Total</th>
    <th scope="col">Remove <i class='fas fa-trash-alt'></i></th>
    </tr>
    </thead>
    <tbody>
    <%
    ResultSet rs=st.executeQuery("select *from product inner join cart on
    product.id=cart.product_id and cart.email='"+email+"' and cart.address is NULL");
    while(rs.next())
    {
    %>
    <tr>
    <%sno=sno+1; %>
    <td><%out.println(sno); %></td>
    <td><%=rs.getString(2) %></td>
    <td><%=rs.getString(3) %></td>
    <td><i class="fa fa-inn"></i><%=rs.getString(4) %> </td>
    <td><a href="incDecQuantityAction.jsp?id=<%=rs.getString(1)%>&quantity=inc"><i class='fas
    fa-plus-circle'></i></a><%=rs.getString(8) %> <a
    href="incDecQuantityAction.jsp?id=<%=rs.getString(1)%>&quantity=dec"><i class='fas fa-
    minus-circle'></i></a></td>
    <td><i class="fa fa-inn"></i> <%=rs.getString(10) %></td>
    <td><a href="removeFromCart.jsp?id=<%=rs.getString(1)%>">Remove <i class='fas fa-trash-
    alt'></i></a></td>
    </tr>
    <%
    }
    }
    catch(Exception e)
    {}

```

```
%>
</tbody>
</table>
<br>
<br>
<br>
</body>
</html>
```

MYORDERS

```
<%@page import="project.ConnectionProvider"%>
<%@page import="java.sql.*"%>
<%@page import="java.sql.Connection"%>
<%@ include file="header.jsp"%>
<%@ include file="footer.jsp"%>

<html>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=ISO-8859-1">
<title>Home</title>
</head>
<body>
<div style="color: white; text-align: center; font-size: 30px;">My Orders <i class='fab
fa-elementor'></i></div>
<table>
<thead>
<tr>
<th scope="col">S.No</th>
<th scope="col">Product Name</th>
<th scope="col">category</th>
<th scope="col"><i class="fa fa-inr"></i> Price</th>
<th scope="col">Quantity</th>
<th scope="col"><i class="fa fa-inr"></i> Sub Total</th>
<th scope="col">Order Date</th>
<th scope="col">Expected Delivery Date</th>
<th scope="col">Payment Method</th>
<th scope="col">Status</th>

</tr>
</thead>
<tbody>
<%
String email=session.getAttribute("email").toString();
int sno=0;
try
{
Connection con=ConnectionProvider.getCon();
Statement st=con.createStatement();
ResultSet rs=st.executeQuery("select * from cart inner join product where
cart.product_id=product.id and cart.email='"+email+"'and cart.orderDate is not NULL");
while(rs.next())
{
sno=sno+1;
%>
<tr>
```

```

<td><%out.println(sno); %></td>
<td><%=rs.getString(17) %></td>
<td><%=rs.getString(18) %></td>
<td><i class="fa fa-inr"></i><%=rs.getString(19) %></td>
<td><%=rs.getString(3) %></td>
<td><i class="fa fa-inr"></i><%=rs.getString(5) %></td>
<td><%=rs.getString(11) %></td>
<td><%=rs.getString(12) %></td>
<td><%=rs.getString(13) %></td>
<td><%=rs.getString(15) %></td>
</tr>
<%
}
}
catch(Exception e)
{
System.out.println(e);
}%>

</tbody>
</table>
<br>
<br>
<br>

</body>
</html>

```

ADDRESS PAYMENT FOR ORDERS

```
<%@page import="project.ConnectionProvider"%>
<%@page import="java.sql.*"%>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"
"http://www.w3.org/TR/html4/loose.dtd">
<html>
<head>
<link rel="stylesheet" href="css/addressPaymentForOrder-style.css">
<script src='https://kit.fontawesome.com/a076d05399.js'></script>
<title>Home</title>
<script>
if(window.history.forward(1) !=null)
window.history.forward(1);
</script>
</head>
<body>
<br>
<table>
<thead>
<%
String email=session.getAttribute("email").toString();
int total=0;
int sno=0;
try
{
Connection con=ConnectionProvider.getCon();
Statement st=con.createStatement();
ResultSet rs1 = st.executeQuery("select sum(total) from cart where email = '"+email+"' and
address is NULL");
while(rs1.next())
{
total = rs1.getInt(1);
}
}%>
<tr>
<th scope="col"><a href="myCart.jsp"><i class='fas fa-arrow-circle-left'>
Back</i></a></th>
<th scope="col" style="background-color: yellow;">Total: <i class="fa fa-inr"></i>
<%out.println(total);%></th>
</tr>
</thead>
<thead>
<tr>
<th scope="col">S.No</th>
<th scope="col">Product Name</th>
<th scope="col">Category</th>
<th scope="col"><i class="fa fa-inr"></i> price</th>
<th scope="col">Quantity</th>
<th scope="col">Sub Total</th>
</tr>
</thead>
```

```

<tbody>
<%
ResultSet rs=st.executeQuery("Select * from product inner join cart on
product.id=cart.product_id and cart.email='"+email+"' and cart.address is NULL ");
while (rs.next())
{
%>
<tr>
<%sno=sno+1; %>

<td><%out.println(sno); %></td>
<td><%=rs.getString(2) %></td>
<td><%=rs.getString(3) %></td>
<td><i class="fa fa-inr"></i><%=rs.getString(4) %> </td>
<td> <%=rs.getString(8) %></td>
<td><i class="fa fa-inr"></i><%=rs.getString(10) %> </td>
</tr>
<%
}
ResultSet rs2=st.executeQuery("select *from users where email='"+email+"'");
while(rs2.next())
{
%>
</tbody>
</table>

```

```

<hr style="width: 100%">
<form action="addressPaymentForOrderAction.jsp"method="post">

```

```

<div class="left-div">
<h3>Enter Address</h3>
<input class="input-style" type="text" name="address" value="<%=rs2.getString(7)%>"
placeholder="Enter Address" required>
</div>

```

```

<div class="right-div">
<h3>Enter city</h3>
<input class="input-style" type="text" name="city" value="<%=rs2.getString(8)%>"
placeholder="Enter City" required>
</div>

```

```

<div class="left-div">
<h3>Enter State</h3>
<input class="input-style" type="text" name="state" value="<%=rs2.getString(9)%>"
placeholder="Enter State" required>
</div>

```

```

<div class="right-div">
<h3>Enter country</h3>

```

```

<input class="input-style" type="text" name="country" value="<%=rs2.getString(10)%>
"placeholder="Enter Country" required>
</div>
<h3 style="color: red">*If there is no address its mean that you did not set you
address!</h3>
<h3 style="color: red">*This address will also updated to your profile</h3>
<hr style="width: 100%">
<div class="left-div">
<h3>Select way of Payment</h3>
<select class="input-style" name="paymentMethod">
<option value="Cash On delivery(COD)">Cash On Delivery(COD)</option>
<option value="Online Payment">Online Payment</option>
</select>
</div>

<div class="right-div">
<h3>Pay online on this vs^2@pay.com</h3>
<input class="input-style" type="text" name="transactionId" "placeholder="Enter
TransactionID">
<h3 style="color: red">*If you select online Payment then enter you transaction ID here
otherwise leave this blank</h3>
</div>
<hr style="width: 100%">

<div class="left-div">
<h3>Mobile Number</h3>
<input class="input-style" type="text" name="mobilenumber" value="<%=rs2.getString(3)%>
"placeholder="Enter MobileNumber" required>
<h3 style="color: red">*This mobile number will also updated to your profile</h3>
</div>
<div class="right-div">
<h3 style="color: red">*If you enter wrong transaction id then your order will we can
cancel!</h3>
<button class="button" type="submit">Procceed to Generate Bill& Save <i class='far fa-
arrow-alt-circle-right'></i></button>
<h3 style="color: red">*Fill form correctly</h3>
</div>
</form>
<%
}
}
catch(Exception e)
{
System.out.println(e);
}
%>
<br>
<br>
<br>

</body>
</html>

```

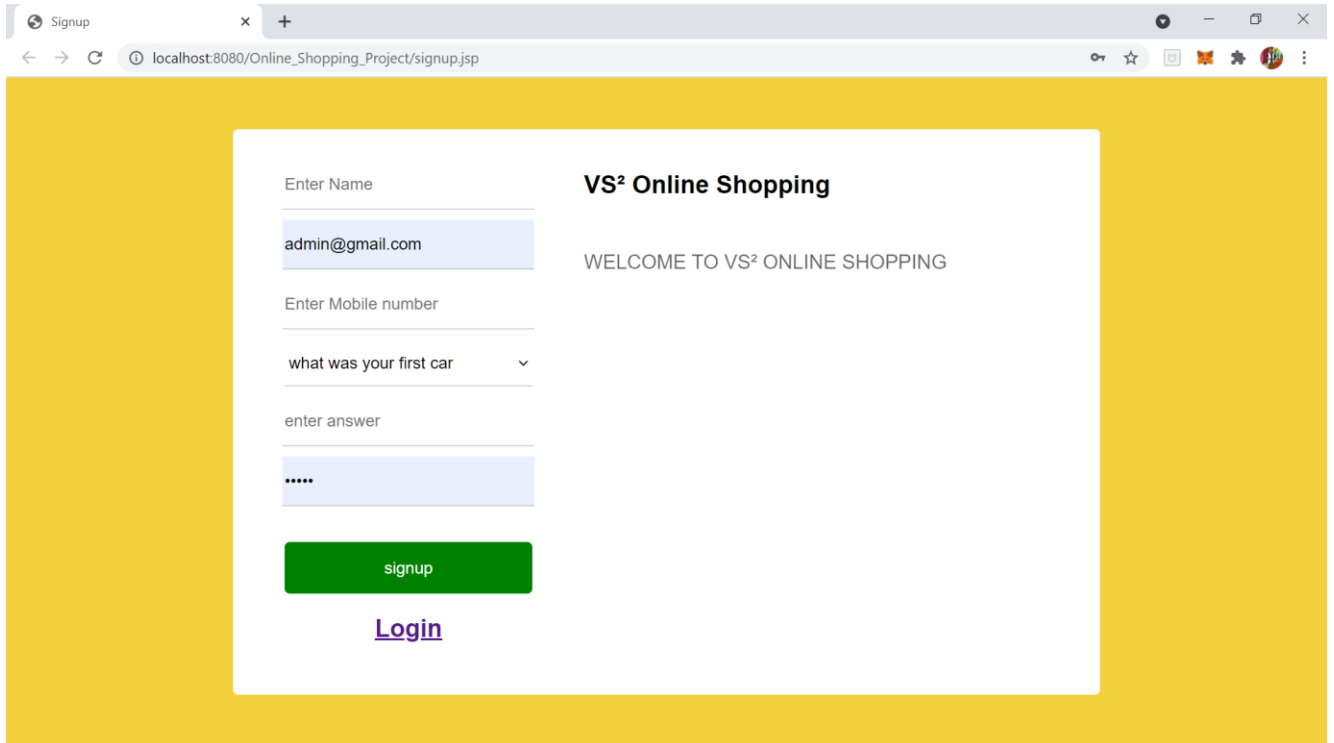
ABOUT

```
<%@include file="header.jsp"%>
<%@include file="footer.jsp"%>
<%@page errorPage="error.jsp" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN"
"http://www.w3.org/TR/html4/loose.dtd">
<html>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=ISO-8859-1">
<title>About</title>
</head>
<body>
<div style="color: white; text-align: center; font-size: 30px;">About <i class="fa fa-
address-book"></i></div>
<div style="background-color: white; padding:35px; font-size: 30px;">
VS²
<br>
Hey everyone!!
<br>
This project is guided by Mr.AMIT GUPTA -MASTER TRAINER-EDUBRIDGE
<br>
Done by-<br>
J.Vignesh MCA<br>
S.Sangeetha MCA<br>
S.Sangeetha B.E
<br>
Contact us at :-VS²@gmail.com
<br>
or
<br>
contact us at instagram :- VS²
</div>

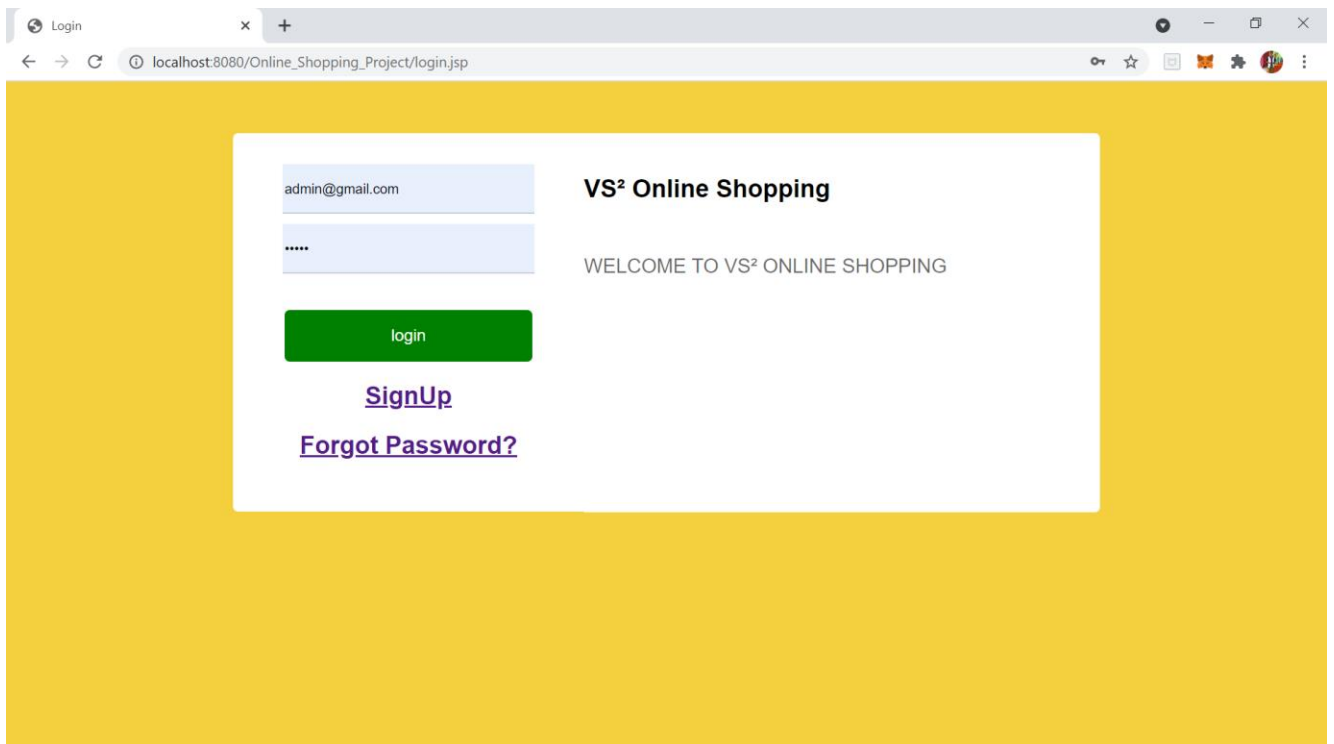
</body>

</html>
```

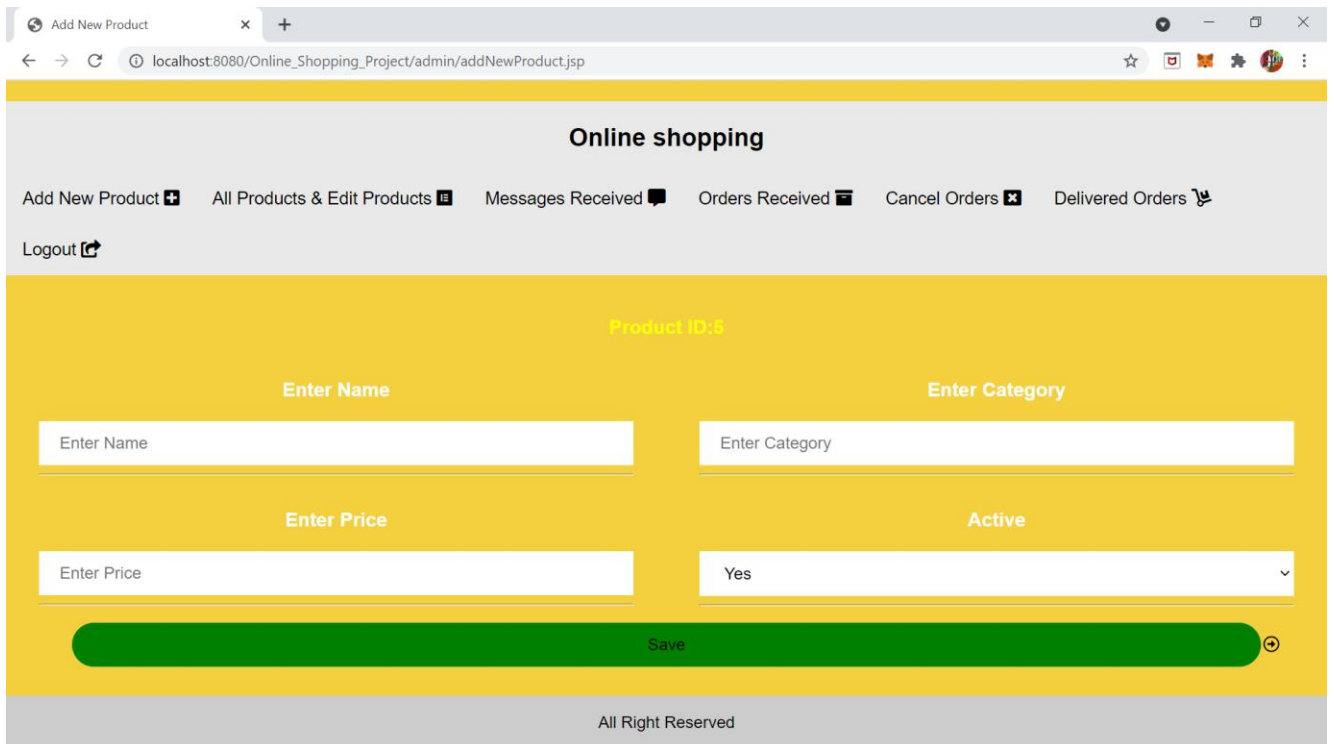
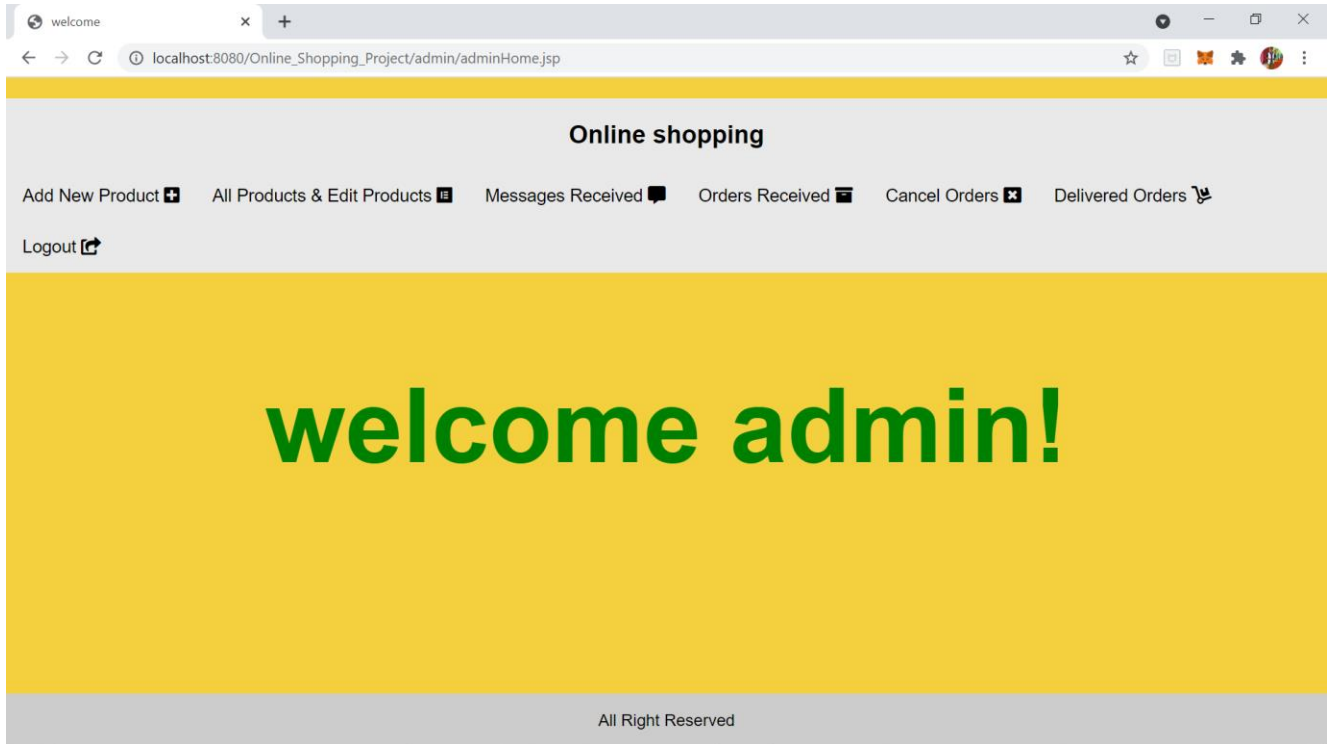

SCREENSHOTS



A screenshot of a web browser showing the 'Signup' page for 'VS² Online Shopping'. The browser's address bar shows 'localhost:8080/Online_Shopping_Project/signup.jsp'. The page has a yellow background. A white form box contains the following elements: a label 'Enter Name' above a text input field containing 'admin@gmail.com'; a label 'Enter Mobile number' above a text input field; a dropdown menu with the text 'what was your first car' and a downward arrow; a label 'enter answer' above a text input field containing '*****'; a green button labeled 'signup'; and a purple link labeled 'Login'. To the right of the form, the text 'VS² Online Shopping' and 'WELCOME TO VS² ONLINE SHOPPING' is displayed.



A screenshot of a web browser showing the 'Login' page for 'VS² Online Shopping'. The browser's address bar shows 'localhost:8080/Online_Shopping_Project/login.jsp'. The page has a yellow background. A white form box contains the following elements: a text input field containing 'admin@gmail.com'; a text input field containing '*****'; a green button labeled 'login'; a purple link labeled 'SignUp'; and a purple link labeled 'Forgot Password?'. To the right of the form, the text 'VS² Online Shopping' and 'WELCOME TO VS² ONLINE SHOPPING' is displayed.



Home x +

localhost:8080/Online_Shopping_Project/admin/allProductEditProduct.jsp

Online shopping

[Add New Product](#)
[All Products & Edit Products](#)
[Messages Received](#)
[Orders Received](#)
[Cancel Orders](#)
[Delivered Orders](#)
[Logout](#)

All Products & Edit Products

ID	NAME	CATEGORY	₹ PRICE	STATUS	EDIT
1	oneplus watch	watch	₹17000	Yes	Edit
2	Mask	Mask	₹5	Yes	Edit
3	BOAT GEAR	Headset	₹4899	Yes	Edit
4	BTS T'Shirt	Cloths	₹399	Yes	Edit

All Right Reserved

My Cart x +

localhost:8080/Online_Shopping_Project/myCart.jsp

Online shopping

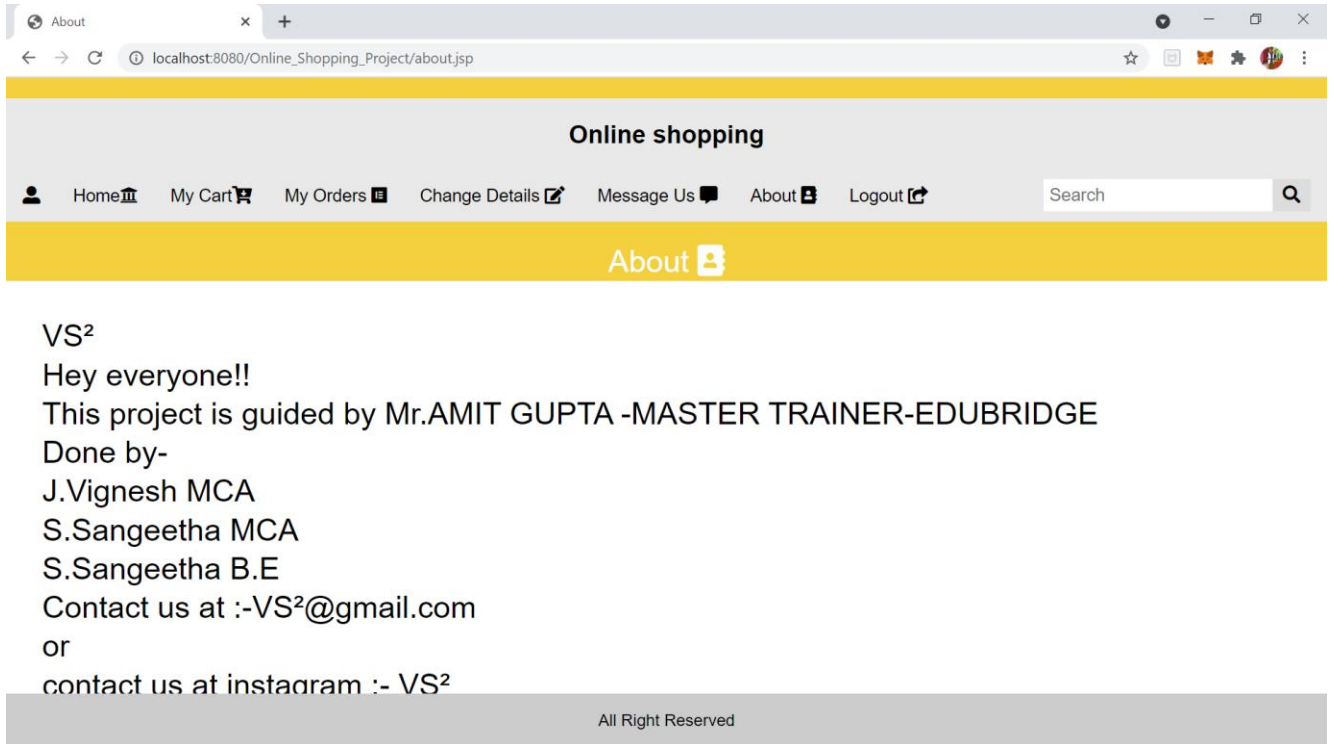
[Home](#)
[My Cart](#)
[My Orders](#)
[Change Details](#)
[Message Us](#)
[About](#)
[Logout](#)

My Cart

TOTAL: ₹399 [PROCEED TO ORDER](#)

S.NO	PRODUCT NAME	CATEGORY	₹ PRICE	QUANTITY	SUB TOTAL	REMOVE
1	BTS T'Shirt	Cloths	₹399	+1 -	₹ 399	Remove

All Right Reserved



CONCLUSION & FUTURE SCOPE

- The following things can be done in future.
- The current system can be extended to allow the users to create accounts and save products in to wish list.
- The users could subscribe for price alerts which would enable them to receive messages when price for products fall below a particular level.
- The current system is confined only to the shopping cart process. It can be extended to have an easy to use check out process.
- Users can have multiple shipping and billing information saved. During checkout they can use the drag and drop feature to select shippingandbilling

