

Capstone-Project-Medicare

Source codes

1.signup

```
<title>Sign up</title>
```

What is the name of your first pet ? What is your first car ? Where did you born ? What is the name of your first school ?

[Login](#)

```
<% String msg = request.getParameter("msg"); if ("valid".equals(msg)) { %>
```

Successfully Registered

```
<% } if ("invalid".equals(msg)) { %>
    <h1>Some thing Went Wrong! Try Again !</h1>
    <%
    }
    %>
    <h2>Medicare</h2>
```

medicare is the best place where you get all types of medicines at one place

2.Login

```
<title>Login</title>
```

[SignUp](#)

[Forgot Password?](#)

```
<%
String msg = request.getParameter("msg");
if ("notexist".equals(msg)) {
%>
<h1>Incorrect Username or Password</h1>
<%
}
if ("invalid".equals(msg)) {
%>
<h1>Some thing Went Wrong! Try Again !</h1>
<%
}
%>
<h2>Medicare</h2>
```

medicare is the best place where you get all types of medicines at one place

3.Signup action

```
<%@page import="com.project.ConnectionProvider"%> <%@ page import="java.sql.*"%>

<% String name = request.getParameter("name"); String email = request.getParameter("email");
String mobilenumber = request.getParameter("phonenumber"); String securityQuestion =
request.getParameter("securityQuestion"); String answer = request.getParameter("answer");
String password = request.getParameter("password"); String address = ""; String city = ""; String
state = ""; String country = "";

try { Connection con = ConnectionProvider.getCon(); PreparedStatement st =
con.prepareStatement("insert into users values(?,?,?,?,?,?,?,?,?)"); st.setString(1, name);
st.setString(2, email); st.setString(3, mobilenumber); st.setString(4, securityQuestion);
st.setString(5, answer); st.setString(6, password); st.setString(7, address); st.setString(8, city);
st.setString(9, state); st.setString(10, country); st.executeUpdate();
response.sendRedirect("signup.jsp?msg=valid"); } catch (Exception e) {
response.sendRedirect("signup.jsp?msg=invalid"); System.out.println(e); } %>
```

4.Login action

```
<%@page import="com.project.ConnectionProvider"%> <%@ page import="java.sql.*"%>

<% String email = request.getParameter("email"); String password =
request.getParameter("password");

if ("admin@gmail.com".equals(email) && "admin".equals(password)) {
session.setAttribute("email", email); response.sendRedirect("admin/adminHome.jsp"); } else { int
z = 0; try { Connection con = ConnectionProvider.getCon(); Statement st =
con.createStatement(); ResultSet rs = st.executeQuery("select * from users where email='" +
email + "' and password='" + password + "'"); while (rs.next()) { z = 1;
session.setAttribute("email", email); response.sendRedirect("home.jsp"); } if (z == 0) {
response.sendRedirect("login.jsp?msg=notexist"); } } catch (Exception e) { System.out.println(e);
response.sendRedirect("login.jsp?msg=invalid"); } } %>
```

5.Home

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

<title>Sporty Shoes</title> <style> h3 { color: yellow; text-align: center; } </style>
Home
<% String msg=request.getParameter("msg"); if("added".equals(msg)) { %>
```

Product added successfully!

```
<% } %>
<% if("exist".equals(msg)) { %>
```

Product already exist in you cart! Quantity increased!

```
<% } %>
<% if("invalid".equals(msg)) { %>
```

Password change successfully!

```
<% } %> <% try{ Connection con=ConnectionProvider.getCon(); Statement
st=con.createStatement(); ResultSet rs=st.executeQuery("select * from products where
status='Active'"); while(rs.next()){ %> <% } } catch(Exception e){ System.out.println(e); } %>
```

ID	Name	Category	Price	Add to cart
<%=rs.getString(1)%>	<%=rs.getString(2)%>	<%=rs.getString(3)%>	<%=rs.getString(4)%>	Add to cart

6.Search Home

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

```
<title>Home</title>
```

Home

```
<% int z=0; String search=request.getParameter("search"); try{ Connection
con=ConnectionProvider.getCon(); Statement st=con.createStatement(); ResultSet
rs=st.executeQuery("select * from products where name like '%" +search+"%' or
```

```
category like '%" + search + "%' and status='Active'"); while(rs.next()){ z=1; %> <% } }
catch(Exception e){ System.out.println(e); } %>
```

ID	Name	Category	Price	Add to cart
<%=rs.getString(1)%>	<%=rs.getString(2) %>	<%=rs.getString(3)%>	<%=rs.getString(4)%>	Add to cart

```
<%if(z==0) {%>
```

Nothing to show

```
<% } %>
```

All right reserved by BTech Days

7.Mycart

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

```
<title>My Cart</title> <style> h3 { color: yellow; text-align: center; } </style>
```

My Cart

```
<% String msg=request.getParameter("msg"); if("no".equals(msg)){ %>
```

There is only one Quantity! So click on remove!

```
<% } %>
```

```
<% if("inc".equals(msg)){ %>
```

Quantity Decreased Successfully!

```
<% } %>
<% if("rem".equals(msg)){ %>
```

Product Successfully Removed!

```
<% } %> <% int total=0; int sno=0; try{ Connection con=ConnectionProvider.getCon();
Statement st=con.createStatement(); ResultSet rs=st.executeQuery("select sum(total)
from cart where email='"+email+"' and address is null"); while(rs.next()){
total=rs.getInt(1); } %> <%if(total>0){ %><%} %> <% ResultSet
rs1=st.executeQuery("select * from products inner join cart on
products.id=cart.product_id and cart.email='"+email+"' and cart.address is null");
while(rs1.next()){ %> <%sno=sno+1; %> td><%=rs1.getString(4) %> <% } }
catch(Exception e){ System.out.println(e); } %>
```

Total: <%=total%>

[Proceed to order](#)

S.No	Product Name	Category	price	Quantity	Sub Total	Remove
<%=sno%>	<%=rs1.getString(2) %>	<%=rs1.getString(3) %>	<%=rs1.getString(8) %>	<%=rs1.getString(10) %>	Remove	

8.My orders

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

<title>My orders</title>

My Orders

```
<% int sno=0; try{ Connection con=ConnectionProvider.getCon(); Statement
st=con.createStatement(); ResultSet rs=st.executeQuery("select * from cart inner join
products where cart.product_id=products.id and cart.email='"+email+"' and
cart.orderDate is not NULL"); while(rs.next()){ sno=sno+1; %> <% } } catch(Exception e){
System.out.println(e); } %>
```

S.No	Product Name	category	Price	Quantity	Sub Total	Order Date	Expected Delivery Date	Payment Method	Status
<%=rs.getString(17) %>	<%=rs.getString(17) %>	<%=rs.getString(18) %>	<%=rs.getString(19) %>	<%=rs.getString(3) %>	<%=rs.getString(5) %>	<%=rs.getString(11) %>	<%=rs.getString(12) %>	<%=rs.getString(13) %>	<%=rs.getString(15) %>

9.Change details

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

```
<title>Change Details</title> <style> hr {width:70%;}</style> <% try{ Connection
con=ConnectionProvider.getCon(); Statement st=con.createStatement(); ResultSet
rs=st.executeQuery("select * from users where email='"+email+"'"); while(rs.next()){ %>
```

Name:<%=rs.getString(1) %>

Email:<%=rs.getString(2) %>

Mobile Number: <%=rs.getString(3) %>

Security Question:<%=rs.getString(4) %>

```
<% } } catch(Exception e){ System.out.println(e); } %> 10.Message us
```

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

```
<script src='https://kit.fontawesome.com/a076d05399.js'></script> <title>Message
Us</title>
Message Us
<% String msg=request.getParameter("msg"); if("valid".equals(msg)) { %>
```

Message successfully sent. Our team will contact you soon!

```
<% } %> <% if("invalid".equals(msg)) { %>
```

Some thing Went Wrong! Try Again!

```
<% } %>
```

```
<textarea class="input-style" name="body" placeholder= "Enter Your Message"
required></textarea>
```

Send

11.About

```
<%@include file="header.jsp"%> <%@include file="footer.jsp"%> <%@page
errorPage="error.jsp" %>
```

```
<title>About</title>
```

About

Medicare

The art of medicine consists in amusing the patient while nature cures the

We sell all kinds of Medicines and Drugs :- Make Your Healthcare Advanced With Medicare

Contact us at :- medicare@gmail.com

or

contact us at Instagram :- medicare_1431

12. Logout

```
<% session.invalidate(); response.sendRedirect("login.jsp"); %>
```

13. Add to cart action

```
<%@page import="com.project.ConnectionProvider"%> <%@ page  
import="java.sql.*"%>
```

```
<% String email = session.getAttribute("email").toString(); String productid =  
request.getParameter("id"); int quantity = 1; int product_price = 0; int product_total = 0;  
int cart_total = 0; int z = 0; try { Connection con = ConnectionProvider.getCon();  
Statement st = con.createStatement(); ResultSet rs = st.executeQuery("select * from  
products where id=' " + productid + ""); while (rs.next()) { product_price = rs.getInt(4);  
product_total = product_price; } ResultSet rs1 = st.executeQuery( "select * from cart  
where product_id=' " + product_id + "' and email=' " + email + "' and address is NULL");  
while (rs1.next()) { cart_total = rs1.getInt(5); cart_total = cart_total + product_total;  
quantity = rs1.getInt(3); quantity = quantity + 1; z = 1; }
```

```
if (z == 1) {  
    st.executeUpdate("update cart set total=' " + cart_total + "', quantity=' " +  
quantity + "' where product_id=" + product_id + " and email=' " + email + "' and address is NULL");  
    response.sendRedirect("home.jsp?msg=exist");  
}
```

```
if (z == 0) {  
    PreparedStatement ps = con.prepareStatement("insert into  
cart(email,product_id,quantity,price,total) values(?,?,?,?,?)");  
    ps.setString(1, email);  
    ps.setString(2, product_id);  
    ps.setInt(3, quantity);  
    ps.setInt(4, product_price);  
    ps.setInt(5, product_total);  
    ps.executeUpdate();  
    response.sendRedirect("home.jsp?msg=added");  
}
```

```
} catch (Exception e) { response.sendRedirect("home.jsp?msg=invalid");  
System.out.println(e); } %>
```

14. Increase and decrease quantity

```
<%@page import="com.project.ConnectionProvider"%> <%@ page  
import="java.sql.*"%>
```



```

<% String email = session.getAttribute("email").toString(); String id =
request.getParameter("id"); String incdec = request.getParameter("quantity"); int price =
0; int total = 0; int quantity = 0; int final_total = 0; try { Connection con =
ConnectionProvider.getCon(); Statement st = con.createStatement(); ResultSet rs =
st.executeQuery( "select * from cart where email='" + email + "' and product_id='" + id
+ "' and address is null"); while (rs.next()) { price = rs.getInt(4); total = rs.getInt(5);
quantity = rs.getInt(3);

        if (quantity == 1 && incdec.equals("dec")) {
response.sendRedirect("myCart.jsp?msg=no");
        } else if (quantity != 1 && incdec.equals("dec")) {
total = total - price;
quantity = quantity - 1;
st.executeUpdate("update cart set total='" + total + "' , quantity='" + quantity + "'
where email='" + email
        + "' and product_id='" + id + "' and address is null");
response.sendRedirect("myCart.jsp?msg=dec");
        } else {
total = total + price;
quantity = quantity + 1;
st.executeUpdate("update cart set total='" + total + "' , quantity='" + quantity + "'
where email='" + email
        + "' and product_id='" + id + "' and address is null");
response.sendRedirect("myCart.jsp?msg=inc");
        }
}
} catch (Exception e) { System.out.println(e); }%>

```

15. Address for payment order

```

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

```

```

<script
src='<a href="https://kit.fontawesome.com/a076d05399.js"></a>'></script> <title>Home</title>
<script> if(window.history.forward(1) != null) window.history.forward(1); </script>
<% String email=session.getAttribute("email").toString(); int total=0; int sno=0; try{
Connection con=ConnectionProvider.getCon(); Statement st=con.createStatement();
ResultSet rs=st.executeQuery("select sum(total) from cart where email='"+email+"' and
address is null"); while(rs.next()){ total=rs.getInt(1);
%>

```

```

<%} ResultSet rs1=st.executeQuery("select * from products inner join cart on
products.id=cart.product_id and cart.email='"+email+"' and cart.address is null");
while(rs1.next()){ %> <%sno=sno+1; %> <%} ResultSet rs2=st.executeQuery("select *
from users where email='"+email+"'"); while(rs2.next()){ %>

```

[Back](#)

Total: <%=total %>

S.No	Product Name	Category	price	Quantity	Sub Total
<%=sno%>	<%=rs1.getString(2)%>	<%=rs1.getString(3)%>	<%=rs1.getString(4)%>	<%=rs1.getString(8)%>	<%=rs1.getString(10)%>

Enter Address

Enter city

Enter State

Enter country

***If there is no address its mean that you did not set you address!**

***This address will also updated to your profile**

Select way of Payment

Cash on delivery(COD) Online Payment

Pay online on this btechdays@pay.com

***If you select online Payment then enter you transaction ID here otherwise leave this blank**

Mobile Number

***This mobile number will also updated to your profile**

***If you enter wrong transaction id then your order will we can cancel!**

Proceed to place order

***Fill form correctly**

```
<% } } catch(Exception e){ System.out.println(e); } %>  
<br>  
<br>  
<br>
```

16.Proceed to payment action

```
<%@page import="com.project.ConnectionProvider"%> <%@ page  
import="java.sql.*"%> <% String email=session.getAttribute("email").toString(); String  
address=request.getParameter ("address"); String city=request.getParameter("city");  
String state=request.getParameter("state"); String  
country=request.getParameter("country"); String  
mobileNumber=request.getParameter("mobilenumber"); String  
paymentMethod=request.getParameter("paymentMethod"); String transactionId="";  
transactionId=request.getParameter("transactionID"); String status="bill"; try{  
Connection con=ConnectionProvider.getCon(); PreparedStatement  
ps=con.prepareStatement("update users set address=?, city=?, state=?, country=?,  
mobilenumber=? where email=?"); ps.setString(1, address); ps.setString(2, city);  
ps.setString(3, state); ps.setString(4, country); ps.setString(5, mobileNumber);  
ps.setString(6, email); ps.executeUpdate(); PreparedStatement  
ps1=con.prepareStatement("update cart set  
address=?,city=?,state=?,country=?,mobilenumber=?,orderDate=now(),deliveryDate=D  
ATE_ADD(orderDate,INTERVAL 7 DAY),paymentMethod=?,transactionID=?,status=?  
where email=? and address is NULL"); ps1.setString(1, address); ps1.setString(2, city);  
ps1.setString(3, state); ps1.setString(4, country); ps1.setString(5, mobileNumber);  
ps1.setString(6, paymentMethod); ps1.setString(7, transactionId); ps1.setString(8, status);  
ps1.setString(9, email); ps1.executeUpdate(); response.sendRedirect("bill.jsp"); } catch  
(Exception e){System.out.println(e);}%> 17.Remove from cart
```

```
<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%>
```

```
<% String email = session.getAttribute("email").toString(); String id =
request.getParameter("id"); try { Connection con = ConnectionProvider.getCon();
Statement st = con.createStatement(); st.executeUpdate("delete from cart where
email='" + email + "' and product_id='" + id + "' and address is null");
response.sendRedirect("myCart.jsp?msg=rem"); }
```

```
catch (Exception e) { System.out.println(e); } %>
```

18.Continue shopping

```
<%@page import="com.project.ConnectionProvider"%> <%@page
import="java.sql.*"%> <% String email = session.getAttribute("email").toString(); String
status = "processing"; try { Connection con = ConnectionProvider.getCon();
PreparedStatement ps = con.prepareStatement("update cart set status=? where email=?
and status='bill'"); ps.setString(1, status); ps.setString(2, email); ps.executeUpdate();
response.sendRedirect("home.jsp"); } catch (Exception e) { System.out.println(e); } %>
```

19.Change details header

```
<%@page errorPage="error.jsp" %>
```

```
<script src='https://kit.fontawesome.com/a076d05399.js'></script>
```

Change Details

```
<%String email=session.getAttribute("email").toString(); %>
```

[Back](#)

[Your Profile\(<%=email%>\)](#)

[Change Password](#) [Add or change Address](#) [Change Security Question](#) [Change Mobile Number](#)

20.Change password

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

```
<script src='https://kit.fontawesome.com/a076d05399.js'></script> <title>Message
Us</title> <% String msg=request.getParameter("msg"); if("notMatch".equals(msg)) {
%>
```

New password and Confirm password does not match!

```
<% } %> <% if("wrong".equals(msg)) { %>
```

Your old Password is wrong!

```
<% } %> <% if("done".equals(msg)) { %>
```

Password change successfully!

```
<% } %> <% if("invalid".equals(msg)) { %>
```

Some thing went wrong! Try again!

```
<% } %>
```

Enter Old Password

Enter New Password

Enter Confirm Password

Save

21.Change password action

```
<%@page import="com.project.ConnectionProvider"%> <%@page
import="java.sql.*"%>

<% String email = session.getAttribute("email").toString(); String oldPassword =
request.getParameter("oldPassword"); String newPassword =
request.getParameter("newPassword"); String confirmPassword =
request.getParameter("confirmPassword");

if (!confirmPassword.equals(newPassword))
response.sendRedirect("changePassword.jsp?msg=notMatch");

else { int check = 0; try {

Connection con = ConnectionProvider.getCon();
Statement st = con.createStatement();
ResultSet rs = st.executeQuery("select * from users where email='" + email + "' and
password='" + oldPassword + "'"); while (rs.next()) { check = 1;
st.executeUpdate("update users set password='" + newPassword + "' where email='" +
email + "'"); response.sendRedirect("changePassword.jsp?msg=done"); }

if (check == 0) response.sendRedirect("changePassword.jsp?msg=wrong"); } catch
(Exception e) { System.out.println(e); } } %>
```

22.Change address

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

<script src='<a href="https://kit.fontawesome.com/a076d05399.js"></a>'></script> <title>Add or
change address</title> <% String msg=request.getParameter("msg");
if("valid".equals(msg)) { %>
```

Address Successfully Updated !

```
<% } %> <% if("invalid".equals(msg)) { %>
```

Some thing Went Wrong! Try Again!

```
<% } %>
<% try{ Connection con=ConnectionProvider.getCon(); Statement
st=con.createStatement(); ResultSet rs=st.executeQuery("select * from users where
email='"+email+"'"); while(rs.next()) { %>
```

Enter Address

Enter city

Enter State

Enter country

```
Save <% } } catch(Exception e){ System.out.println(e); } %>
```

23.Change address action

```
<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%>
```

```
<% String email = session.getAttribute("email").toString(); String address =
request.getParameter("address"); String city = request.getParameter("city"); String state
= request.getParameter("state"); String country = request.getParameter("country"); try {
Connection con = ConnectionProvider.getCon(); PreparedStatement ps =
con.prepareStatement("update users set address=?, city=?, state=?, country=? where
email=?"); ps.setString(1, address); ps.setString(2, city); ps.setString(3, state);
```

```
ps.setString(4, country); ps.setString(5, email); ps.executeUpdate();
response.sendRedirect("addChangeAddress.jsp?msg=valid"); } catch (Exception e) {
System.out.println(e); response.sendRedirect("addChangeAddress.jsp?msg=invalid"); }
%>
```

24.Change mobile number

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

```
<script src='https://kit.fontawesome.com/a076d05399.js'></script> <title>Message
Us</title> <% String msg=request.getParameter("msg"); if("done".equals(msg)) { %>
```

Your Mobile Number successfully changed!

```
<% } %> <% if("wrong".equals(msg)) { %>
```

Your Password is wrong!

```
<% } %>
```

Enter Your New Mobile Number

Enter Password (For Security)

Save

24.Change Mobile ction

```
<%@page import="com.project.ConnectionProvider"%> <%@page
import="java.sql.*"%> <% String email=session.getAttribute ("email").toString(); String
mobileNumber=request.getParameter ("mobileNumber"); String
password=request.getParameter("password"); int check=0; try { Connection
con=ConnectionProvider.getCon(); Statement st=con.createStatement(); ResultSet
```



```
rs=st.executeQuery("select *from users where email='"+email+"' and
password='"+password+"'"); while (rs.next()){ check=1; st.executeUpdate("update users
set mobileNumber='"+mobileNumber+"' where email='"+email+"'");
response.sendRedirect("changeMobileNumber.jsp?msg=done"); } if(check==0)
response.sendRedirect("changeMobileNumber.jsp?msg=wrong"); } catch (Exception e){
System.out.println (e); } %>
```

25.Message us action

```
<%@page import="com.project.ConnectionProvider"%> <%@page
import="java.sql.*"%> <% String email = session.getAttribute("email").toString(); String
subject = request.getParameter("subject"); String body = request.getParameter("body");
try { Connection con = ConnectionProvider.getCon(); PreparedStatement ps =
con.prepareStatement("insert into message (email, subject, body) values (?, ?, ?)");
ps.setString(1, email); ps.setString(2, subject); ps.setString(3, body); ps.executeUpdate();
response.sendRedirect("messageUs.jsp?msg=valid"); } catch (Exception e) {
System.out.println(e); response.sendRedirect("messageUs.jsp?msg=invalid"); } %>
```

26.Bill

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

<title>Bill</title> <% String email=session.getAttribute("email").toString(); try{ int
total=0; int sno=0; Connection con=ConnectionProvider.getCon(); Statement
st=con.createStatement(); ResultSet rs=st.executeQuery("select sum(total) from cart
where email='"+email+"' and status='bill'"); while(rs.next()){ total=rs.getInt(1); }
ResultSet rs1=st.executeQuery("select * from users inner join cart where
cart.email='"+email+"' and cart.status='bill' "); while(rs1.next()) { %>
```

Sporty Shoes Bill

Name: <%=rs1.getString(1) %>

Email: <%=email %>

Mobile Number: <%=rs1.getString(20) %>

Order Date: <%=rs1.getString(21) %>

Payment Method: <%=rs1.getString(23) %>

Expected Delivery: <%=rs1.getString(22) %>

Transaction Id: <%=rs1.getString(24) %>

City: <%=rs1.getString(17) %>

Address: <%=rs1.getString(16) %>

State: <%=rs1.getString(18) %>

Country: <%=rs1.getString(19) %>

<%break; %>

Product Details

```
<% ResultSet rs2=st.executeQuery("select * from cart inner join products where  
cart.product_id=products.id and cart.email='"+email+"' and cart.status='bill'");  
while(rs2.next()){ sno=sno+1; %> <%} %>
```

S.No	Product Name	category	Price	Quantity	Sub Total
<%=sno %>	<%=rs2.getString(17) %>	<%=rs2.getString(18) %>	<%=rs2.getString(19) %>	<%=rs2.getString(3) %>	<%=rs2.getString(5) %>

Total: <%=total %>

[Continue Shopping](#) [Print](#)

```
<%} catch(Exception e) { System.out.println(e); } %>
```

26.Header

```
<%@page errorPage="error.jsp" %>
```

```
<script src='https://kit.fontawesome.com/a076d05399.js'> </script>
```

```
<%String email=session.getAttribute("email").toString(); %>
```

Sporty Shoes

[<%=email %>](#)

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

27.Footer

All Right Reserved @ ManishMachha

28.Admin Home

```
<%@include file="adminHeader.jsp" %> <%@include file="../footer.jsp" %>
```

```
<title>welcome</title> <style> h1 { color: white; text-align: center; font-size: 100px; }</style>
```

welcome admin!

30.Admin header

```
<%@page errorPage="../error.jsp" %>
```

```
<script src='https://kit.fontawesome.com/a076d05399.js'> </script>
```

```
<%String email=session.getAttribute("email").toString(); %>
```

Sporty Shoes

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

31.Add new product

```
<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%> <%@include file="adminHeader.jsp" %> <%@include
file="../footer.jsp" %>
```

```
<title>Add New Product</title>
```

```
<% String msg=request.getParameter("msg"); if("done".equals(msg)){ %>
```

Product Added Successfully!

```
<% } %>
```

```
<% if("wrong".equals(msg)){ %>
```

Some thing went wrong! Try Again!

```
<% } %>
```

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

Product ID: <%=id %>

Enter Name

Enter Category

Enter Price

Status

Active InActive

Save

32.Add new product action

```
<%@page import="com.project.ConnectionProvider"%> <%@page
import="java.sql.*"%>

<% String id = request.getParameter("id"); String name =
request.getParameter("name"); String category = request.getParameter("category");
String price = request.getParameter("price"); String status =
request.getParameter("status");

try { Connection con = ConnectionProvider.getCon(); PreparedStatement ps =
con.prepareStatement("insert into products values(?,?,?,?,?)"); ps.setString(1, id);
ps.setString(2, name); ps.setString(3, category); ps.setString(4, price); ps.setString(5,
status); ps.executeUpdate(); response.sendRedirect("addNewProduct.jsp?msg=done"); }
catch (Exception e) { System.out.println(e);
response.sendRedirect("addNewProduct.jsp?msg=wrong"); } %>
```

33.Edit products

```
<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%> <%@include file="adminHeader.jsp" %> <%@include
file="../footer.jsp" %>

<title>Add New Product</title> <style> .back { color: white; margin-left: 2.5% }
</style>
```

[**Back**](#)

```
<% String id=request.getParameter("id"); try{ Connection con =  
ConnectionProvider.getCon(); Statement st=con.createStatement(); ResultSet rs =  
st.executeQuery("select * from products where id='" + id + "'"); while(rs.next()){ %>
```

Enter Name

Enter Category

Enter Price

Status

Active InActive

```
Save <% } } catch (Exception e) { System.out.println(e); } %>
```

34.Edit products action

```
<%@page import="com.project.ConnectionProvider"%> <%@ page  
import="java.sql.*"%>
```

```
<% String id = request.getParameter("id"); String name =  
request.getParameter("name"); String category = request.getParameter("category");  
String price = request.getParameter("price"); String status =  
request.getParameter("status");
```

```
try { Connection con = ConnectionProvider.getCon(); Statement st =  
con.createStatement(); st.executeUpdate("update products set name='" + name + "' ,
```

```

category="" + category + "" , price="" + price + "" , status="" + status + "" where id="" +
id + "");

if (status.equals("InActive")) {
    st.executeUpdate("delete from cart where product_id='" + id + "' and address
is NULL");
}

response.sendRedirect("allProductEditProduct.jsp?msg=yes");
} catch (Exception e) { response.sendRedirect("allProductEditProduct.jsp?msg=no");
System.out.println(e); } %>

```

35.Messages received

```

<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%> <%@include file="adminHeader.jsp" %> <%@include
file="../footer.jsp" %>

<title>Home</title> <style> h3 { color: yellow; text-align: center; } </style>
Messages Received
<% try { Connection con=ConnectionProvider.getCon(); Statement
st=con.createStatement () ; ResultSet rs=st.executeQuery("select *from message");
while(rs.next()) { %> <% } } catch (Exception e){ System.out.println (e) ; } %>

```

ID	Email	Subject	Body
<%=rs.getString(1) >%>	<%=rs.getString(2) >%>	<%=rs.getString(3) >%>	<%=rs.getString(4) >%>

36.Orders received

```

<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%> <%@include file="adminHeader.jsp" %> <%@include
file="../footer.jsp" %>

<title>Home</title> <style> .th-style { width: 25%;} </style>
Orders Received
<% String msg=request.getParameter("msg"); if("cancel".equals(msg)) { %>

```

Order Cancel Successfully!

```
<% } %> <% if("delivered".equals(msg)) { %>
```

Successfully Updated!

```
<% } %> <% if("invalid".equals(msg)) { %>
```

Some thing went wrong! Try Again!

```
<% } %> <% int sno=0; try { Connection con=ConnectionProvider.getCon (); Statement
st=con.createStatement() ; ResultSet rs=st.executeQuery("select * from cart inner join
products where cart.product_id=products.id and cart.orderDate is not NULL and
cart.status='processing'"); while(rs.next()) { sno=sno+1; %> <% } } catch(Exception e){
System.out.println(e); } %>
```

Mobile Number	Product Name	Quantity	Sub Total	Address	City	State	Country	Order Date	Expected Delivery Date	Payment Method	T-ID	Status	Cancel order	Order Delivered
<%=rs.getString(10)%>	<%=rs.getString(17)%>	<%=rs.getString(3)%>	<%=rs.getString(5)%>	<%=rs.getString(6)%>	<%=rs.getString(7)%>	<%=rs.getString(8)%>	<%=rs.getString(9)%>	<%=rs.getString(11)%>	<%=rs.getString(12)%>	<%=rs.getString(13)%>	<%=rs.getString(14)%>	<%=rs.getString(15)%>	Cancel	Delivered

37.Cancel orders

```
<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%> <%@include file="adminHeader.jsp" %> <%@include
file="../footer.jsp" %>
```

```
<title>Home</title> <style> .th-style { width: 25%;} </style>
```

Cancel Orders

```
<% try { Connection con=ConnectionProvider.getCon(); Statement
st=con.createStatement(); ResultSet rs=st.executeQuery("select * from cart inner join
products where cart.product_id=products.id and cart.orderDate is not NULL and
cart.status='cancel'"); while(rs.next()) { %> <% } } catch(Exception e){
System.out.println(e); } %>
```

Mobile Number	Product Name	Quantity	Sub Total	Address	City	State	Country	Order Date	Expected Delivery Date	Payment Method	T-ID	Status
<%=rs.getString(10)%>	<%=rs.getString(17)%>	<%=rs.getString(3)%>	<%=rs.getString(5)%>	<%=rs.getString(6)%>	<%=rs.getString(7)%>	<%=rs.getString(8)%>	<%=rs.getString(9)%>	<%=rs.getString(11)%>	<%=rs.getString(12)%>	<%=rs.getString(13)%>	<%=rs.getString(14)%>	<%=rs.getString(15)%>

38.Cancel orders action

```
<%@page import="com.project.ConnectionProvider" %> <%@page import=
"java.sql.*" %>

<% String id=request.getParameter("id"); String email=request.getParameter ("email");
String status="Cancel"; try { Connection con=ConnectionProvider .getCon (); Statement
st=con.createStatement(); st.executeUpdate("update cart set status='"+status+"' where
product_id='"+id+"' and email='"+email+"' and address is not NULL");
response.sendRedirect("ordersReceived.jsp?msg=delivered"); } catch(Exception e){
System.out.println (e); response.sendRedirect ("ordersReceived.jsp?msg=wrong"); } %>
```

39.Delivered orders

```
<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%> <%@include file="adminHeader.jsp" %> <%@include
file="..../footer.jsp" %>

<title>Home</title> <style> .th-style { width: 25%;} </style>
Delivered Orders
<% try { Connection con=ConnectionProvider.getCon(); Statement
st=con.createStatement(); ResultSet rs=st.executeQuery("select * from cart inner join
products where cart.product_id=products.id and cart.orderDate is not NULL and
cart.status='delivered'"); while(rs.next()) { %> <% } } catch(Exception e){
System.out.println(e); } %>
```

Mobile Number	Product Name	Quantity	Sub Total	Address	City	State	Country	Order Date	Expected Delivery Date	Payment Method	T-ID	Status
<%=rs. getStri ng(10) %>	<%=rs. getStri ng(17) %>	<%=rs. getStri ng(3) %>	<%=rs. getStri ng(5) %>	<%=rs. getStri ng(6) %>	<%=rs. getStri ng(7) %>	<%=rs. getStri ng(8) %>	<%=rs. getStri ng(9) %>	<%=rs. getStri ng(11) %>	<%=rs. getStri ng(12) %>	<%=rs. getStri ng(13) %>	<%=rs. getStri ng(14) %>	<%=rs. getStri ng(15) %>

40.Deliver order action

```
<%@page import="com.project.ConnectionProvider" %> <%@page import=
"java.sql.*" %>

<% String id=request.getParameter("id"); String email=request.getParameter ("email");
String status="Delivered"; try { Connection con=ConnectionProvider .getCon ();
```

```
Statement st=con.createStatement(); st.executeUpdate("update cart set
status='"+status+"' where product_id='"+id+"' and email='"+email+"' and address is
not NULL"); response.sendRedirect("ordersReceived.jsp?msg=cancel"); } catch(Exception
e){ System.out.println (e); response.sendRedirect ("ordersReceived.jsp?msg=wrong"); }
%>
```

Databases

Create Tables:

```
<%@page import="com.project.ConnectionProvider"%> <%@ page
import="java.sql.*"%> <% try { Connection con = ConnectionProvider.getCon();
Statement st = con.createStatement(); String q1 = "create table users(name varchar(50),
email varchar(100) primary key, mobilenummer bigint, securityQuestion varchar(200),
answer varchar(200), password varchar(200), address varchar(500), city varchar(100),
state varchar(100), country varchar(100))"; System.out.println(q1); String q2 = "create
table products(id int, name varchar(100), category varchar(100), price int, status
varchar(50))"; System.out.println(q2); String q3="create table cart(email varchar(100),
product_id int, quantity int, price int, total int, address varchar(200), city varchar(100),
state varchar(100), country varchar(100), mobileNumber bigint, orderDate varchar(100),
deliveryDate varchar(100), paymentMethod varchar(100), transactionID varchar(100),
status varchar(100))"; System.out.println(q3); String q4="create table message(id int
AUTO_INCREMENT, email varchar(100), subject varchar(100), body varchar(2000),
PRIMARY KEY(id))"; System.out.println(q4); //st.execute(q1); //st.execute(q2);
//st.execute(q3); st.execute(q4); System.out.println("Table Created"); con.close(); } catch
(Exception e) { System.out.println(e); } %> JDBC Connection provider:
```

```
package com.project;
```

```
import java.sql.Connection; import java.sql.DriverManager;
```

```
public class ConnectionProvider { public static Connection getCon() { try {
Class.forName("com.mysql.cj.jdbc.Driver"); Connection con =
DriverManager.getConnection("jdbc:mysql://localhost:3306/ecommerceproject",
"root","2020"); return con; }
```

```
catch (Exception e) { System.out.println(e); return null; } }
```