

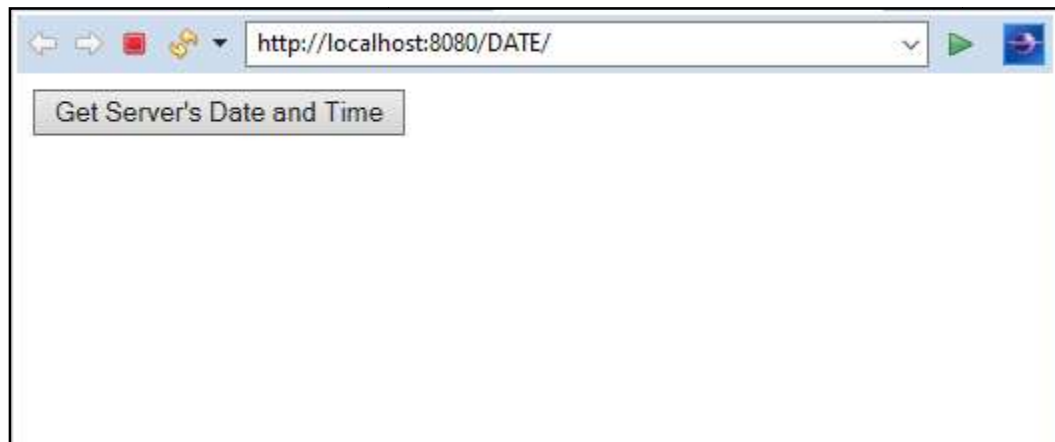
Program:**//Display date and time of serve(html)**

```
<!DOCTYPE html>
<html
<body>
<form action="/date" >
<input type="submit" value="Get Server's Date and Time" >
<br>
<br>
<a href="addnumbers.html">AddNumbers</a>
</form>
</body>
</html>
```

//Display date and time of serve(html)

```
package com.itech;
import java.io.*;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
@WebServlet("/date")
public class DateServlet extends HttpServlet
{
    public void init() {}
    public void doGet(HttpServletRequest req,HttpServletResponse res ) throws
IOException
    {
        res.setContentType("text/html");
        java.util.Date date= new java.util.Date();
        PrintWriter out=res.getWriter();
        out.println("<h2>"+ "current date and time:"+date.toString()+"</h2>");
        out.close();
    }
    public void destroy() {}
}
```

Output:



Program:
//servlet bill.java

```
package electricity;
import java.io.IOException;
import java.io.PrintWriter;
import javax.servlet.RequestDispatcher;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
/**
 * Servlet implementation class Bill
 */
@WebServlet("/Bill")
public class Bill extends HttpServlet {
    private static final long serialVersionUID = 1L;
    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws
    ServletException, IOException {
        response.getWriter().append("Served at: ").append(request.getContextPath());
    }
    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
    ServletException, IOException {
        PrintWriter out = response.getWriter();
        RequestDispatcher rd = null;
        String units1 = request.getParameter("units");
        String name = request.getParameter("name");
        if (units1.isEmpty() || name.isEmpty()) {
            RequestDispatcher rd1 = request.getRequestDispatcher("bill.jsp");
            out.println("<font color=red size=8px>Please fill all the fields</font>");
            rd1.include(request, response);
            return;
        }
        int units = Integer.parseInt(units1);
        double amt = 0;
        if (units > 400) amt = (units - 400) * 10.0 + 100 * 9.0 + 100 * 7.0 + 100 * 5.0 + 100 * 3.0;
        if (units > 300) amt = (units - 300) * 9.0 + 100 * 7.0 + 100 * 5.0 + 100 * 3.0;
        else if (units > 200) amt = (units - 200) * 7.0 + 100 * 5.0 + 100 * 3.0;
        else if (units > 100) amt = (units - 100) * 5.0 + 100 * 3.0;
        else amt = units * 3.0;
        System.out.println("Amt is " + amt);
        rd = request.getRequestDispatcher("bill.jsp");
        out.println("<p>Hii" + name);
        out.println("<p>Your Electricity Bill Amount is Rs. " + amt + "</p>");
        rd.include(request, response);
    }
}
```

//bill.jsp

```
<%@ page language="java" contentType="text/html; charset=ISO-8859- 1"
pageEncoding="ISO-8859- 1"%>
<html><head>
<meta http-equiv="Content- Type" content="text/html; charset=ISO-8859- 1">
<title>Electricity bill</title>
<link href="style.css"rel="stylesheet" type="text/css">
</head><body>
<div style="position: absolute;"class="section">
<p style="color:#123123;font-family:Arial; font-size: x-large;padding- left: 25%;padding-top: 5%">
Welcome to Electricity Bill generator</p>
<form method=post action="Bill">
<div class="login-block">
<p style="color:#123ff0;font-family: Arial, Helvetica, sans-serif;font- size:small;large; padding-
left: 35%">Please Enter the details</p>
<table width="55%" style="margin-top: 5%;" cellpadding="4">
<tr><td style="color:#123ff0;">Name</td>
<td><input style="width:60%;margin-left:25%;margin- top: 7%;" type="text" align="left"
name="name" autocomplete="off"></td></tr>
<tr><td style="color:#123ff0;">Units</td>
<td><input style="width:60%;margin-left:25%;" align="left" type="text" name="units"
autocomplete="off"></td></tr>
<tr><td><button style="width:100%;margin-left:50%;margin- bottom: 5%;">Generate
amount</button></td></tr>
</table>
</div>
</form></div></body>
</html>
```

Output:

Hii Sneha

Your Electriciy Bill Amount is Rs. 450.0

Welcome to Electricity Bill generator

Please Enter the details

Name

Units

http://localhost:8081/Adv_java/bill.jsp

Welcome to Electricity Bill generator

Please Enter the details

Name

Units

Program:
//discount.html

```
<!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>Shopping balance portal</title>
<link href="style1.css"rel="stylesheet" type="text/css">
</head>
<body>
<fieldset style="text-align: left; width:80%"><legend></legend>
<div style="absolute: absolute;"class="section">
<h1><p style="color:#123123;family:Arial; font-size: x-large;padding-left: 25%;padding-top:
5%">
shopping balance portal</p></h1>
<form action="Discount" method="post">
<div class="login-block">
<table width="55%" style="margin-top: 5%;" cellpadding="4">
<tr><td style="color:#123ff0;">username</td>
<td><input style="width:60%;margin-left:25%;margin-top: 7%;" type="text" align="left"
name="uname" autocomplete="off"></td>
</tr>
<tr><td style="color:#123ff0;">Amount</td>
<td><input style="width:60%;margin-left:25%;margin-top: 7%;" type="text" align="left"
name="amount" autocomplete="off"></td>
</tr>
<tr><td style="color:#123ff0;"></td>
<td><input style="width:60%;margin-left:25%;margin-top: 7%;" type="hidden" align="left"
name="c_type" autocomplete="off"></td>
</tr>
<tr>
<td><button style="width:100%;margin-left:50%;margin-bottom: 5%;">Show Net
balance</button></td>
</tr>
</table>
</div>
</form>
</div>
</fieldset>
</body>
</html>
```

//Discount.java package discount;

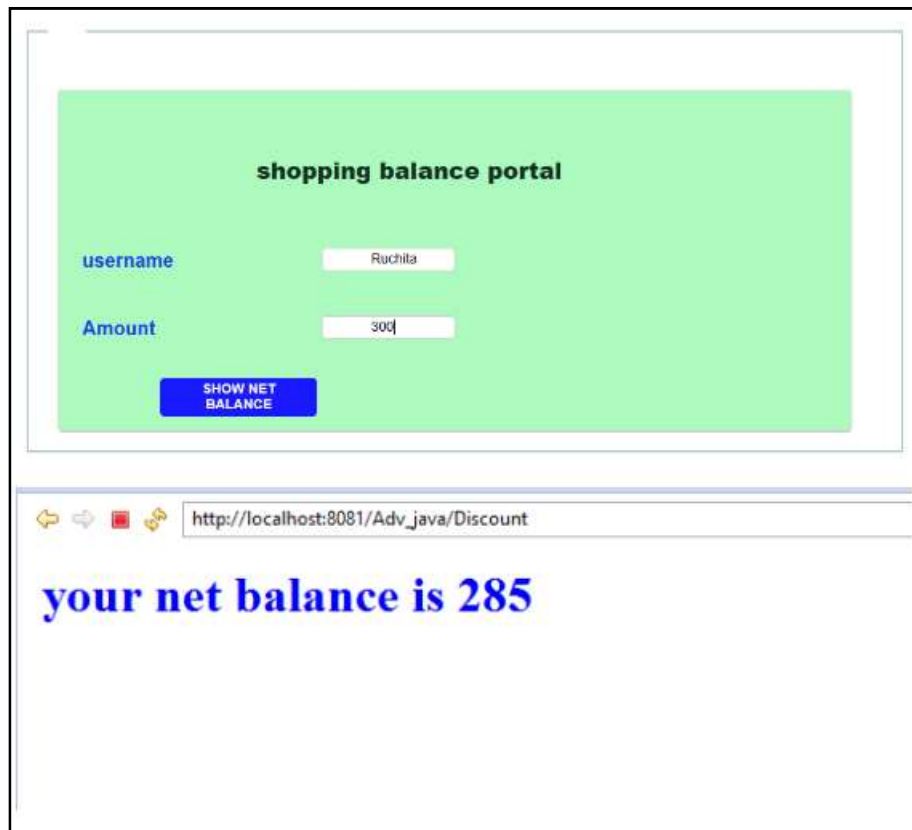
```
import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import javax.servlet.RequestDispatcher;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
/**
 * Servlet implementation class Discount
 */
@WebServlet("/Discount")
public class Discount extends HttpServlet {
    private static final long serialVersionUID = 1L;
    /**
     * @see HttpServlet#HttpServlet()
     */
    public Discount() {
        super();
        // TODO Auto-generated constructor stub
    }
    protected void doPost(HttpServletRequest request, HttpServletResponse response)
        throws ServletException, IOException {
        // TODO Auto-generated method stub
        RequestDispatcher rd;
        response.setContentType("text/html");
        PrintWriter out=response.getWriter();
        String c_name=request.getParameter("uname");
        String cammount= request.getParameter("amount");
        //String ctype=request.getParameter("ctype");
        Integer camt=Integer.parseInt(cammount);
        Boolean st= false;
        if(c_name.isEmpty())
        {
            RequestDispatcher rd2 = request.getRequestDispatcher("discount.html");
            out.println("<font color=red size=20px>Please fill all the fields</font>");
            rd2.include(request, response);
        }
        else
        {try{
            Class.forName("com.mysql.jdbc.Driver").newInstance();
            //creating connection with the database
            Connection con=DriverManager.getConnection
            ("jdbc:mysql://localhost:3306/prac3","root","");
            PreparedStatement ps =con.prepareStatement("select * from
            customer where cname=?");
            ps.setString(1,c_name);
            //ps.setString(2, ctype);
            ResultSet rs=ps.executeQuery();
```

```

st=rs.first();
String ctype1=rs.getString(1);
System.out.println("Query executed");
if(ctype1.equals("regular"))
{
camt=(int) (0.92*camt);
}
else if(ctype1.equals("member"))
{
camt=(int) (0.87*camt);
}
else
{
camt=(int) (0.95*camt);
}
rd = request.getRequestDispatcher("prac3display.html");
out.println("<p><h1><font color=blue>your net balance is "+
camt+"</font></h1></p>");
rd.include(request, response);
}
catch(Exception e)
{
e.printStackTrace();}
}
}

```

Output:



Program:
//index.html

```
<html>
<head>
<title>Mycookies</title>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<link href="style1.css"rel="stylesheet" type="text/css">
</head>
<body>
<fieldset style="text-align: left; width:80%"><legend></legend>
<div style="absolute: absolute;"class="section">
<form action="cookie">
<div class="login-block">
<center><h1>Add Cookies</h1></center>
<table width="55%" style="margin-top: 5%;" cellpadding="0">
<tr><td><h5> Enter Ur First Name :<input style="width:60%;margin-left:25%;margin-
top: 2%;" type="text" name="fname" autocomplete="off"/></td></tr>
<tr><td><h5>Enter Ur Last Name :<input style="width:60%;margin-left:25%;margin-
top: 2%;" type="text" name="lname" autocomplete="off"/></td></tr>
<tr><td><h5>Enter Ur City Name:<input style="width:60%;margin-left:25%;margin-
top: 2%;" type="text" name="city" autocomplete="off"/></td></tr>
<tr><td><h2><input style="width:60%;margin-left:25%;margin-top: 7%;"
type="submit" value="Add Cookie"/></h2></td></tr></table>>
</div>
</form>
</div>
</fieldset>
</body>
</html>
```

//cookie.java

```
package cookies;
import java.io.IOException;
import java.io.PrintWriter;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.Cookie;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
@WebServlet(urlPatterns = {"/cookie"})
public class cookie extends HttpServlet {
    protected void processRequest(HttpServletRequest request, HttpServletResponse response)
        throws ServletException, IOException {
        response.setContentType("text/html;charset=UTF-8");
        try (PrintWriter out = response.getWriter()) {
            /* TODO output your page here. You may use following sample code. */
            /* out.println("<!DOCTYPE html>");
            out.println("<html>");
            out.println("<head>");
            out.println("<title>Servlet cookie</title>");
```

```

out.println("</head>");
out.println("<body>");
out.println("<h1>Servlet cookie at " + request.getContextPath() + "</h1>");
out.println("</body>");
out.println("</html>");*/
String first_n,last_n,city_n;
first_n=request.getParameter("fname");
last_n=request.getParameter("lname");
city_n=request.getParameter("city");
Cookie c1 = new Cookie("first_name",first_n);
Cookie c2 = new Cookie("last_name",last_n);
Cookie c3 = new Cookie("city_name",city_n);
response.addCookie(c1);
response.addCookie(c2);
response.addCookie(c3);
out.println("<center><h2>Your Cookies are added....<br><br></h2>");
out.println("<h3><a href='getCookie'>To Retrieve Cookies.....</a>");
}
}
@Override
protected void doGet(HttpServletRequest request, HttpServletResponse response)
throws ServletException, IOException {
processRequest(request, response);
}
@Override
protected void doPost(HttpServletRequest request, HttpServletResponse response)
throws ServletException, IOException {
processRequest(request, response);
}
@Override
public String getServletInfo() {
return"Short description";
} // </editor-fold>

```

//getcookie.java

```

package cookies;
import java.io.IOException;
import java.io.PrintWriter;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.Cookie;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
@WebServlet(urlPatterns = {"/getCookie"})
public class getCookie extends HttpServlet {
protected void processRequest(HttpServletRequest request, HttpServletResponse response)
throws ServletException, IOException {
response.setContentType("text/html;charset=UTF-8");
try (PrintWriter out = response.getWriter()) {
Cookie ck[]=request.getCookies();
out.print("<br><br>");
for (Cookie ck1 : ck) {

```

```
out.print("<h2><center>"+ck1.getName()+"  
="+ck1.getValue()+"<br><br>");  
}  
}  
}  
@Override  
protected void doGet(HttpServletRequest request, HttpServletResponse response)  
throws ServletException, IOException {  
    processRequest(request, response);  
}  
@Override  
protected void doPost(HttpServletRequest request, HttpServletResponse response)  
throws ServletException, IOException {  
    processRequest(request, response);  
}  
Returns a short description of the servlet.  
*public String getServletInfo() {  
    return "Short description";  
} // </editor-fold>
```

Output:

Add Cookies

Enter Ur First Name :

Enter Ur Last Name :

Enter Ur City Name:

localhost:8081/Adv_java/cookie?fname=Sneha&lname=jajoo&city=Amravati

Your Cookies are added....

[To Retrieve Cookies.....](#)

localhost:8081/Adv_java/getCookie

first_name =Sneha

last_name =jajoo

city_name =Amravati

Program:**// JSP page for login application(html)**

```
<html>
  <head>
    <title>Index Page</title>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
  </head>
  <body>
    <center>
      <div>Login Page</div>
      <br>

      <form method="POST" action="Login.jsp">
        UserName : <input type="text" name="user" id="user"><br><br>
        Password : <input type="password" name="pass" id="pass"><br><br>
        <input type="submit" value="login">
      </form>
    </center>
  </body>
</html>
```

// JSP page for login application(jsp)

```
<%@page contentType="text/html" pageEncoding="UTF-8"%>
<%@page import="java.sql.*"%>
<%@page import="java.io.*"%>
<!DOCTYPE html>
<html>
  <head>
    <meta http-equiv="Content-Type" content="text/html; charset=UTF-8">
    <title>Login Page</title>
  </head>
  <body>
    <%
      try
      {
        String u = request.getParameter("user");
        String p = request.getParameter("pass");
        Connection con;
        PreparedStatement pst;
        ResultSet rs;
        Class.forName("com.mysql.jdbc.Driver");
        con=DriverManager.getConnection("jdbc:mysql://localhost:3306/prac?user=root&password=Hydrogen");
        pst=con.prepareStatement("select * from login where usernm=? and password=?;");
        pst.setString(1,u);
        pst.setString(2,p);
        rs=pst.executeQuery();
        if(rs.next())
        {
          %><h1>Welcome <%=u%></h1><%
        }
        else
```

```

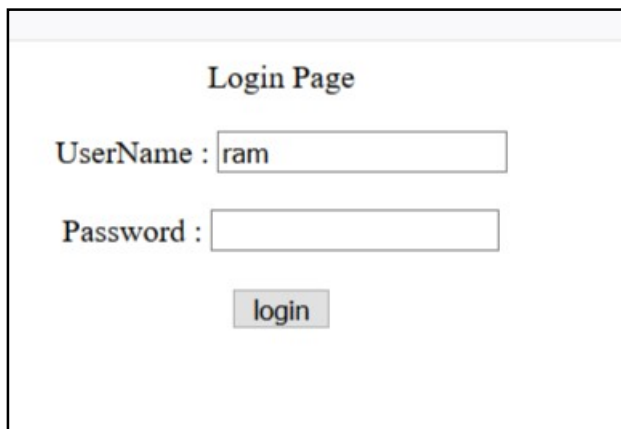
        {
            %><h1>Failed</h1><%
        }

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

</body>
</html>

```

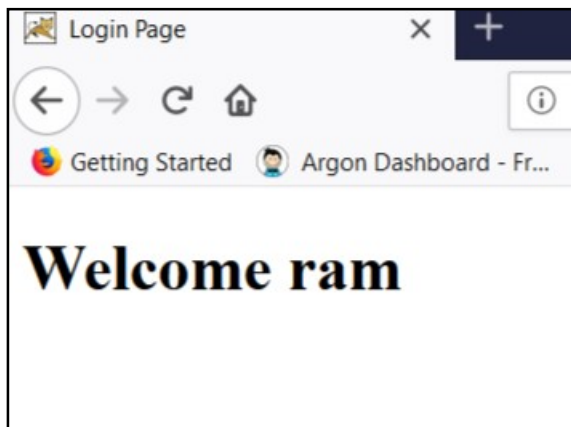
Output:



Login Page

UserName :

Password :



Program:

//account_jsp.jsp

```
<%@ page language="java" contentType="text/html; charset=ISO-8859- 1"
pageEncoding="ISO-8859- 1"%>
<!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>Bank</title>
</head>
<body bgcolor="#33abf3">
<fieldset style="text-align: left; width:80%"><legend>Bank</legend>
<div style="absolute: absolute;"class="section">
<h1><p style="color:#123123;family:Arial; font-size: x-large;padding- left:
25%;padding-top: 5%">
Welcome to GCOEA Bank</p></h1>
<form method="post" action="opaccount.jsp">
<div class="login-block">
<table width="55%" style="margin-top: 5%;" cellpadding="4">
<tr><td style="color:#123ff0;">Account Number</td>
<td><input style="width:60%;margin-left:25%;margin- top: 7%;" type="text" align="left"
name="accno" autocomplete="off"></td>
</tr>
<tr>
<td><button style="width:100%;margin-left:50%;margin- bottom: 5%;">Show
details</button></td>
</tr>
</table>
</div>
</form>
</div>
</fieldset>
</body></html>
```

//opaccount.jsp


```
<%@ page language="java" contentType="text/html; charset=ISO-8859- 1"
pageEncoding="ISO-8859- 1"%>
<%@page import="java.util.ArrayList" %>
<%@page import="java.util.Iterator"%>
<%@page import="java.io.*"%>
<%@page import="java.sql.*"%>
<!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>Account Details</title>
<link href="style.css"rel="stylesheet" type="text/css">
</head>
<body>
```

```

<%
try{
String acc=request.getParameter("accno");
Integer accno=Integer.parseInt(acc);
if(acc.isEmpty())
{
RequestDispatcher rd2 = request.getRequestDispatcher("opaccount.jsp");
out.println("<font color=red size=20px>Please fill all the fields</font>");
rd2.include(request, response);
}
else
{
Class.forName("com.mysql.jdbc.Driver").newInstance();
//creating connection with the database
Connection con=DriverManager.getConnection
("jdbc:mysql://localhost:3306/prac2_account","root","");
PreparedStatementps =con.prepareStatement("select * from account where
acc_no=?");
ps.setString(1,acc);
booleanst;
ResultSetrs=ps.executeQuery();
System.out.println("Query executed");
st=rs.first();
String cust_id=rs.getString("customer_id");
String Acc_no=rs.getString("acc_no");
String Cust_name=rs.getString("accountee_name");
String Address=rs.getString("address");
String email=rs.getString("email");
String Acc_type=rs.getString("acc_type");
String Acc_status=rs.getString("acc_status");
String Acc_balance=rs.getString("balance");%>
<fieldset style="text-align:left;width: 80%">
<legend>Account Information</legend>
<table cellspacing="5px"cellpadding="5px" class="diff">
<tr>
<td style="text-align: left;">Account no</td><td><%=Acc_no%></td>
<td style="text-align: left;">
<tr><td>Account Holder Name </td><td><%=Cust_name%></td></tr>
<tr><td>Account type </td><td><%=Acc_type%></td></tr>
<tr><td>Account status </td><td><%=Acc_status%></td></tr>
<tr><td>Email_id</td><td><%=email%></td></tr>
<tr><td>Account Balance </td><td><%=Acc_balance%></td></tr>
<tr><td>Address </td><td><%=Address%></td></tr>
</table>
</fieldset>
<%}
}
catch(Exception e)
{
e.printStackTrace();
}
}%>
</body></html>

```


Output:



Bank

Welcome to GCOEA Bank

Account Number

12345

Show details



Account Information

Account no	12345
Account Holder Name	Sneha Jajoo
Account type	savings
Account status	active
Email_id	sneha.jajoo1996@gmail.com
Account Balance	1000
Address	Satkhiradi, amravati

Program:
//office.dtd

```
<?xml version="1.0"?>
<!ELEMENT OFFICE (EMPLOYEE*)>
<!ELEMENT EMPLOYEE (EMPNO, EMPNAME*, DEPT, POST, SALARY*, CONTACT*)>
<!ELEMENT EMPNO (#PCDATA)>
<!ELEMENT EMPNAME (FIRSTNAME, LASTNAME)>
<!ELEMENT FIRSTNAME (#PCDATA)>
<!ELEMENT LASTNAME (#PCDATA)>
<!ELEMENT DEPT (#PCDATA)>
<!ELEMENT POST (#PCDATA)>
<!ELEMENT SALARY (BASIC, ALLOUNANCES)>
<!ELEMENT BASIC (#PCDATA)>
<!ELEMENT ALLOUNANCES (#PCDATA)>
<!ELEMENT CONTACT (MOBILENO, EMAIL)>
<!ELEMENT MOBILENO (#PCDATA)>
<!ELEMENT EMAIL (#PCDATA)>
```

//office.xml

```
<?xml version="1.0"?>
<!DOCTYPE STUDENTS SYSTEM "E:\XML1\office.dtd">
<OFFICE>
<EMPLOYEE>
<EMPNO>1234</EMPNO>
<EMPNAME>
<FIRSTNAME>SNEHA</FIRSTNAME>
<LASTNAME>JAJOO</LASTNAME>
</EMPNAME>
<DEPT>DEVELOPMENT</DEPT>
<POST>SENIOR DEVELOPER</POST>
<SALARY>
<BASIC>40000</BASIC>
<ALLOUNANCES>10000</ALLOUNANCES>
</SALARY>
<CONTACT>
<MOBILENO>1234567890</MOBILENO>
<EMAIL>S.J@gmail.com</EMAIL>
</CONTACT>
</EMPLOYEE>
</OFFICE>
```

Program:
//bean.jsp

```
<%@ page language="java" contentType="text/html; charset=ISO-8859- 1"
pageEncoding="ISO-8859- 1"%>
<!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>STudentweb</title>
<link href="style1.css"rel="stylesheet" type="text/css">
</head>
<body>
<fieldset style="text-align: left; width:80%"><legend>-- </legend>
<div style="absolute: absolute;"class="section">
<h1><p style="color:#123123;family:Arial; font-size: x-large;padding- left: 40%;padding-top:
5%">
Welcome</p></h1>
<div class="login-block">
<form action="mark.jsp" method="post">
<table width="55%" style="margin-top: 5%;" cellpadding="4">
<tr><td style="color:#123ff0;">Student Name</td>
<td><input style="width:60%;margin-left:25%;margin- top: 7%;" type="text" align="left"
name="sname" autocomplete="off"></td>
</tr>
<tr><td style="color:#123ff0;">Student marks</td>
<td><input style="width:60%;margin-left:25%;margin- top: 7%;" type="text" align="left"
name="smark" autocomplete="off"></td>
</tr>
<tr>
<td><input style="width:100%;margin-left:50%;" type="submit" value="Show result"></td>
</tr>
</table>
</form>
</div>
</div>
</fieldset>
</body>
</html>
```

//mark.jsp

```
<%@ page language="java" contentType="text/html; charset=ISO-8859- 1"
pageEncoding="ISO-8859- 1"%>
<!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>Results</title>
</head>
<jsp:useBean id="id" class="bean.Bean"></jsp:useBean>
<body>
```

```

<%
String sname, rs;
int marks;
sname=request.getParameter("sname");
marks=Integer.parseInt(request.getParameter("smark"));
%><br>
<jsp:setProperty property="*" name="id" />
<jsp:setProperty property="marks" name="id" value="<%=marks%>" />
<font color=gray><h2>STUDENT Name: <%=sname%></h2>
<br><h2>STUDENT marks: <%=marks%></h2>
<br><h2>Result: <jsp:getProperty property="result" name="id"/><br></h2></font>
</body>
</html>

```

//Bean.java

```

package bean;
public class Bean {
private int marks;
private String result;
public Bean()
{
marks=0;
result="undefined";
}
public void setmarks(int marks)
{
this.marks=marks;
System.out.println(marks);
onMarkchange();
}
private void onMarkchange() {
// TODO Auto-generated method stub
if(marks>=40)
{
result="pass";
}
else
result="fail";
}
public String getResult()
{
return result;
}
}

```

Output:



A screenshot of a web application interface. At the top, the word "Welcome" is centered. Below it, there are two input fields. The first is labeled "Student Name" in blue text, and the second is labeled "Student marks" in blue text. The "Student Name" field contains the text "Sneha", and the "Student marks" field contains the text "60". Below these fields is a button labeled "Show result".



A screenshot of a web browser window. The address bar shows "localhost:8081/Adv_java/mark.jsp". The main content area displays the following text:

STUDENT Name: Sneha

STUDENT marks: 60

Result: pass