

DAO:

```
package com.database;
```

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

```
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;
import java.util.ArrayList;
import java.util.HashMap;
import java.util.List;
```

```
import org.simplilearn.workshop.util.StringUtil;
```

```
public class Dao {
    public Connection con=null;
    public Statement st=null;
```

```
    public Dao() throws ClassNotFoundException, SQLException{
        Class.forName("com.mysql.cj.jdbc.Driver");
        con=DriverManager.getConnection("jdbc:mysql://localhost:3306/flyaway","root","root");
        System.out.println("connection established with database");
        st=con.createStatement();
    }
```

```
    public List<String[]> getAvailableFlights(String f, String t, String d) {
```

```
        List<String[]> flights=new ArrayList<>();
        String query="SELECT * FROM flyaway.flights where fromf='"+f+"' and tof='"+t+"' and datef='"+d+"'";
        try {
            ResultSet rs=st.executeQuery(query);
```

```
            if(rs.next()) {
                String[] flight=new String[3];
                flight[0]=rs.getString("name");
                flight[1]=rs.getString("timef");
                flight[2]=rs.getString("price");
                flights.add(flight);
            }
            return flights;
        }
```

```
    } catch (SQLException e) {
        e.printStackTrace();
    }
```

```
    return null;
}
```

```
public HashMap<String, String> checkUser(String email, String password) {
```

```
    HashMap<String,String> user=null;
```

```

String query="select * from user where email='"+email+"' and password='"+password+"'";
try {
    ResultSet rs=st.executeQuery(query);
    if(rs.next()) {
        user=new HashMap<>();
        user.put("name", rs.getString("name"));
        user.put("email",rs.getString("email"));
        user.put("phno",rs.getString("phno"));
        user.put("adno",rs.getString("adno"));
    }
    return user;
} catch (SQLException e) {
    e.printStackTrace();
}

return user;
}

```

```

public boolean insertUser(HashMap<String, String> user) {

```

```

    String query="INSERT INTO user (email, password, name, phno, adno) values('"+user.get("email")+"','"+user.get("password")+"','"+user.get("name")+"','"+user.get("phno")+"','"+user.get("adno")+"')";

```

```

    try {
        st.execute(query);
        return true;
    } catch (SQLException e) {
        e.printStackTrace();
    }
    return false;
}

```

```

public boolean checkAdmin(String email, String password) {

```

```

    try {
        ResultSet rs=st.executeQuery("select * from admin where email='"+email+"' and password='"+password+"'");
        if(rs.next())
            return true;
    } catch (SQLException e) {
        e.printStackTrace();
    }
    return false;
}

```

```

public boolean changeAdminPassword(String email, String password) {

```

```

    try {
        ResultSet rs=st.executeQuery("select * from admin where email='"+email+"'");
        if(!rs.next()) {
            return false;
        }
        st.execute("update admin set password='"+password+"' where email='"+email+"'");
        return true;
    } catch (SQLException e) {
        e.printStackTrace();
    }
}

```

```

    }
    return false;
}

public boolean insertFlight(HashMap<String, String> flight) throws SQLException {
    //PreparedStatement stm=con.prepareStatement("INSERT INTO 'flyaway.flights' ('name', 'from', 'to', 'date', 'time', 'p
rice') values(?,?,?,?,?,?)");
    //String sql="INSERT INTO flights ('name','from','to','date','time','price') values('"+flight.get("name")+"','"+flight.ge
t("from")+"','"+flight.get("to")+"','"+flight.get("date")+"','"+flight.get("time")+"','"+flight.get("price")+"");";
    String query1 = "INSERT INTO flights (name, fromf, tof, datef, timef, price) VALUES" + " ("
        + StringUtil.fixSqlFieldValue(flight.get("name")) + "," + " " + StringUtil.fixSqlFieldValue(flight.get("from")) + "
", " + " "
        + StringUtil.fixSqlFieldValue(flight.get("to")) + "," + " " + StringUtil.fixSqlFieldValue(flight.get("date")) + "," + "
" + " "
        + StringUtil.fixSqlFieldValue(flight.get("time")) + "," + " " + StringUtil.fixSqlFieldValue(flight.get("price")) + ")
";

    //String sql="INSERT INTO `flyaway`.`flights` (`name`, `fromf`, `tof`, `datef`, `timef`, `price`) VALUES ('indigo', '
hyd', 'viz', '2021-04-08', '10:00', '2000');";
    System.out.println(flight.get("date"));
    System.out.println(flight.get("time"));
    //String query1="INSERT into flyaway.flights (name,from,to,date,time,price) values('indigo','hyd','viz','24-02-2022',
'10:30','2000')";
    try {
        //stm.execute();
        st.execute(query1);
        return true;
    } catch (SQLException e) {
        System.out.print("error");
        e.printStackTrace();
    }
    return false;
}
}
}

```

Util:

```
package org.simplilearn.workshop.util;
```

```

public class StringUtil {
    public static String fixSqlFieldValue(String value) {
        if (value == null) {
            return null;
        }
        int length = value.length();
        StringBuffer fixedValue = new StringBuffer((int)(length*1.1));
        for(int i = 0 ; i < length ;i++) {
            char c = value.charAt(i);
            if ( c == "\") {
                fixedValue.append("''");
            }else {
                fixedValue.append(c);
            }
        }
    }
}

```

```

    }
    return fixedValue.toString();
}

public static String encodeHtmlTag(String tag) {
    if (tag==null)
        return null;
    int length = tag.length();
    StringBuffer encodedTag = new StringBuffer(2 * length);
    for(int i = 0 ; i < length;i++) {
        char c = tag.charAt(i);
        if(c=='<')
            encodedTag.append("<");
        else if(c=='>')
            encodedTag.append(">");
        else if(c=='&')
            encodedTag.append("&");
        else if(c=='"')
            encodedTag.append(""");
        else if(c==' ')
            encodedTag.append("&nbsp;");
        else
            encodedTag.append(c);
    }
    return encodedTag.toString();
}
}

```

## Servlets

```

package com.servlets;

import java.io.IOException;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.sql.SQLException;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;

import com.database.Dao;

```

```

public class AdminLogin extends HttpServlet {
    private static final long serialVersionUID = 1L;

```

```

public AdminLogin() {
    super();
    // TODO Auto-generated constructor stub
}

protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
    String email=request.getParameter("email");
    String password=request.getParameter("password");

    try {
        Dao dao=new Dao();

        if(dao.checkAdmin(email,password)) {
            response.sendRedirect("AdminHome.jsp");
        }
        else {
            HttpSession session=request.getSession();
            session.setAttribute("message", "Invalid Details");
            response.sendRedirect("AdminPage.jsp");
        }
    } catch (ClassNotFoundException | SQLException e) {
        // TODO Auto-generated catch block
        e.printStackTrace();
    }
}

package com.servlets;

import java.io.IOException;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;

import com.database.Dao;

import java.sql.SQLException;
import java.util.List;

public class FlightList extends HttpServlet {
    private static final long serialVersionUID = 1L;

    public FlightList() {
        super();
    }

```

```

        // TODO Auto-generated constructor stub
    }

    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        String from=request.getParameter("from");
        String to=request.getParameter("to");
        String departure=request.getParameter("departure");

        try {
            Dao dao = new Dao();
            List<String[]> flights=dao.getAvailableFlights(from, to, departure);
            HttpSession session=request.getSession();
            session.setAttribute("flights", flights);

        } catch (ClassNotFoundException | SQLException e) {
            // TODO Auto-generated catch block
            e.printStackTrace();
        }
        response.sendRedirect("FlightList.jsp");
    }
}

```

```

package com.servlets;

```

```

import javax.servlet.annotation.WebServlet;
import java.io.IOException;
import java.sql.SQLException;

import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;

import com.database.Dao;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

/**
 * Servlet implementation class ForgotPassord
 */
public class ForgotPassord extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public ForgotPassord() {
        super();
    }
}

```

```

        // TODO Auto-generated constructor stub
    }

    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        String email=request.getParameter("email");
        String password=request.getParameter("password");

        try {
            Dao dao=new Dao();
            HttpSession session=request.getSession();
            if(dao.changeAdminPassword(email,password)) {
                session.setAttribute("message", "Password Changed Successfully");
            }
            else {
                session.setAttribute("message", "Invalid Details");
            }
        } catch (ClassNotFoundException | SQLException e) {
            // TODO Auto-generated catch block
            e.printStackTrace();
        }
        response.sendRedirect("AdminPage.jsp");
    }
}

```

```

package com.servlets;

```

```

import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import java.io.IOException;
import java.sql.SQLException;
import java.util.HashMap;

```

```

import javax.servlet.ServletException;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;

```

```

import com.database.Dao;

```

```

import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

```

```

public class InsertFlight extends HttpServlet {
    private static final long serialVersionUID = 1L;

```

```

/**
 * @see HttpServlet#HttpServlet()

```

```

*/
public InsertFlight() {
    super();
    // TODO Auto-generated constructor stub
}

```

```

protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOExc
ption {

```

```

    String name=request.getParameter("name");
    String from=request.getParameter("from");
    String to=request.getParameter("to");
    String departure=request.getParameter("departure");
    String time=request.getParameter("time");
    String price=request.getParameter("price");

```

```

    HashMap<String,String> flight=new HashMap<>();
    flight.put("name", name);
    flight.put("from", from);
    flight.put("to", to);
    flight.put("date", departure);
    flight.put("time", time);
    flight.put("price", price);

```

```

try {
    Dao dao=new Dao();
    HttpSession session=request.getSession();
    if(dao.insertFlight(flight)) {

        session.setAttribute("message", "Flight Added Successfully");
    }
    else {
        session.setAttribute("message", "Invalid Details");
    }
} catch (ClassNotFoundException | SQLException e) {
    // TODO Auto-generated catch block
    System.out.print("error");
    e.printStackTrace();
}
response.sendRedirect("AdminHome.jsp");

}

}

```

```

package com.servlets;

```

```

import java.io.IOException;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;

```



```

import javax.servlet.annotation.WebServlet;
import java.io.IOException;

import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;

public class Logout extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public Logout() {
        super();
        // TODO Auto-generated constructor stub
    }

```

```

    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        HttpSession session=request.getSession();
        session.setAttribute("user", null);
        response.sendRedirect("HomePage.jsp");
    }
}

```

```

package com.servlets;

```

```

import java.io.IOException;
import javax.servlet.annotation.WebServlet;
import java.io.IOException;
import java.sql.SQLException;
import java.util.HashMap;

import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;

import com.database.Dao;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

```

```

public class UserLogin extends HttpServlet {
    private static final long serialVersionUID = 1L;

```

```

public UserLogin() {
    super();
    // TODO Auto-generated constructor stub
}

```

```

protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {

```

```

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

    try {
        Dao dao=new Dao();
        HashMap<String,String> user=dao.checkUser(email,password);
        HttpSession session=request.getSession();
        if(user!=null) {
            session.setAttribute("user", user);
            response.sendRedirect("HomePage.jsp");
        }
        else {
            session.setAttribute("message", "Invalid Details");
            response.sendRedirect("UserPage.jsp");
        }
    } catch (ClassNotFoundException | SQLException e) {
        // TODO Auto-generated catch block
        e.printStackTrace();
    }

}
}

```

```

package com.servlets;

```

```

import java.io.IOException;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.annotation.WebServlet;
import java.io.IOException;
import java.sql.SQLException;
import java.util.HashMap;

```

```

import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import javax.servlet.http.HttpSession;

```

```

import com.database.Dao;

```

```

public class UserRegistration extends HttpServlet {

```

```
private static final long serialVersionUID = 1L;
```

```
public UserRegistration() {
    super();
    // TODO Auto-generated constructor stub
}

/**
 * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
 */
protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
    String email=request.getParameter("email");
    String password=request.getParameter("password");
    String name=request.getParameter("name");
    String phno=request.getParameter("phno");
    String adno=request.getParameter("adno");

    HashMap<String,String> user=new HashMap<>();
    user.put("email", email);
    user.put("password", password);
    user.put("name", name);
    user.put("phno", phno);
    user.put("adno", adno);

    try {
        Dao dao=new Dao();
        boolean result=dao.insertUser(user);
        HttpSession session=request.getSession();
        if(result) {
            session.setAttribute("message", "User Added Successfully");
        }
        else {
            session.setAttribute("message","Invalid Details");
        }
    } catch (ClassNotFoundException | SQLException e) {
        // TODO Auto-generated catch block
        e.printStackTrace();
    }
    response.sendRedirect("UserPage.jsp");
}
}
```

## JSP Files

```
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
```

```
<body>
<center>
<br>
<a href=HomePage.jsp style="color:black;text-decoration:none ;font-size:35px;font-weight:bold;">FlyAway</a>
<br><br>
```

```
<h2 style="text-decoration: underline;">Insert New Flight Details</h2>
```

```
<div style="border:3px solid black;width:45%;border-radius:20px;padding:20px" align="center">
<form action=InsertFlight method=post>
<label for=name>Name :-</label> <input type="text" name=name id=name /><br><br>
<label for=from>From :-</label> <input type="text" name=from id=from /><br><br>
<label for=to>To :-</label> <input type="text" name=to id=to /><br><br>
<label for=departure>Departure :-</label> <input type="date" name=departure id=departure /><br><br>
<label for=time>Time :-</label> <input type="time" name=time id=time /><br><br>
<label for=price>Price :-</label> <input type="text" name=price id=price /><br><br>
<input type=submit value=submit /> <input type=reset />
</form>
</div>
```

```
<%
String message=(String)session.getAttribute("message");
if(message!=null){
%>
<p style="color:silver;"><%=message %></p>
<%
    session.setAttribute("message", null);
}
%>
</center>
</body>
</html>
```

```
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<center>
<br>
<a href=HomePage.jsp style="color:black;text-decoration:none ;font-size:35px;font-weight:bold;">FlyAway</a>
<br><br>
```

```
<h2 style="text-decoration: underline;">Admin Login</h2>
<div style="border:3px solid black;width:45%;border-radius:20px;padding:20px" align="center">
<form action=AdminLogin method=post>
<label for=email>Email :-</label> <input type="email" name=email id=email /><br><br>
<label for=pass>Password :-</label> <input type="password" name=password id=pass /><br><br>
<input type=submit value=submit /> <input type=reset />
```

```
</form>
</div>
<br>
<a href=ForgotPassword.jsp style="font-size:25;color:red;">Forgot Password</a>
```

```
<%
String message=(String)session.getAttribute("message");
if(message!=null){
%>
<p style="color:silver;"><%=message %></p>
<%
    session.setAttribute("message", null);
}
%>
</center>
</body>
</html>
```

```
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<center>
<br>
<a href=HomePage.jsp style="color:black;text-decoration:none ;font-size:35px;font-weight:bold;">FlyAway</a>
<br><br>
```

```
<h2 style="text-decoration: underline;">Admin Login</h2>
<div style="border:3px solid black;width:45%;border-radius:20px;padding:20px" align="center">
<form action=AdminLogin method=post>
<label for=email>Email :-</label> <input type="email" name=email id=email /><br><br>
<label for=pass>Password :-</label> <input type="password" name=password id=pass /><br><br>
<input type=submit value=submit /> <input type=reset />
</form>
</div>
<br>
<a href=ForgotPassword.jsp style="font-size:25;color:red;">Forgot Password</a>
```

```
<%
String message=(String)session.getAttribute("message");
if(message!=null){
%>
<p style="color:silver;"><%=message %></p>
<%
    session.setAttribute("message", null);
}
%>
</center>
```

```
</body>
</html>
```

```
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<center>
<br>
<a href=HomePage.jsp style="color:black;text-decoration:none;font-size:35px;font-weight:bold;">FlyAway</a>
<br><br>
<%
    @SuppressWarnings("unchecked")
    List<String[]> flights=(List<String[]>)session.getAttribute("flights");
    if(flights!=null){
%>

<h1>Available Flights</h1>
```

```
<table border="1">
<tr>
<th>Name</th>
<th>Time</th>
<th>Price</th>
</tr>
```

```
<%
    for(String[] flight:flights){
%>
```

```
<tr>
<td><%=flight[0]%></td>
<td><%=flight[1]%></td>
<td><%=flight[2]%></td>
</tr>
</table>
```

```
<center><a href=BookFlight.jsp>Book Now</a> </center>
<%
    }
%>
```

```
<%
    }
}
```

```

else{
%>
<h1>Sorry, There are no available flights</h1>
<%
}
%>

</body>
</html>

```

```

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<center>
<br>
<a href=HomePage.jsp style="color:black;text-decoration:none ;font-size:35px;font-weight:bold;">FlyAway</a>
<br><br>

<div style="border:3px solid black;width:45%;border-radius:20px;padding:20px" align="center">
<form action=ForgotPassword method=post>
<label for=email>Email :-</label> <input type="email" name=email id=email /><br><br>
<label for=pass>New Password :-</label> <input type="password" name=password id=pass /><br><br>
<input type=submit value=submit /> <input type=reset />
</form>
</div>
</center>
</body>
</html>

```

```

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<center>
<h1>FlyAway</h1>

<div align="center">
<a href="AdminPage.jsp">Admin Login</a>
</div>

<%
@SuppressWarnings("unchecked")

```

```

HashMap<String,String> user=(HashMap<String,String>)session.getAttribute("user");
if(user!=null){
%>
<p>Welcome <%=user.get("name") %></p>
<a href="Logout">Logout</a>
<%
}else{
%>
<a href=UserPage.jsp>User Login</a>
<%
}
%>
</center>
<br><br>
<center>
<div style="border:3px solid black;width:45%;border-radius:25px;padding:20px" align="center">
<form action=FlightList method=post>
<label for=from>From : </label> <input type=text name=from id=from/><br><br>
<label for=to>To : </label> <input type=text name=to id=to/><br><br>
<label for=departure>Departure : </label> <input type=date name=departure id=departure/><br><br>
<label for=travellers>Travellers : </label> <input type=number name=travellers id=travellers/><br><br>
<input type=submit value=Search /> <input type=reset />
</form>
</div>
</center>
</body>
</html>

```

```

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<center>
<br>
<a href=HomePage.jsp
    style="color: black; text-decoration: none; font-size: 35px; font-weight: bold;">FlyAway</a>
<br>
<br>
<h2 style="text-decoration: underline;">User Login</h2>
<div
    style="border: 2px solid black; width: 45%; border-radius: 20px; padding: 20px"
    align="center">
<form action=UserLogin method=post>
<table>
<tr>
<td><label for=email>Email</label><br></td>
<td><input type="email" name=email id=email /></td>
</tr>

```



```

<tr>
<td><label for=pass>Password</label><br></td>
<td><input type="password" name=password id=pass /></td>
</tr>

```

```

<tr>
<td><input type=submit value=submit /></td>
<td><input type=reset /></td>
</tr>
</table>

```

```

</form>
</div>

```

```

<br>
<br>
<i>New User-Create account</i>
<h4>
<a href=UserRegistration.jsp style="font-size: 25; color: red;">Create
Account</a>
</h4>

```

```

<%
String message = (String) session.getAttribute("message");
if (message != null) {
%>
<p style="color: silver;"><%=message%></p>
<%
session.setAttribute("message", null);
}
%>
</center>
</body>
</html>

```

```

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<center>
<br>
<a href=HomePage.jsp style="color:black;text-decoration:none ;font-size:35px;font-weight:bold;">FlyAway</a>
<br><br>

```

```

<div style="border:3px solid black;width:45%;border-radius:20px;padding:20px" align="center">
<form action=UserRegistration method=post>
<label for=email>Email :-</label> <input type="email" name=email id=email /><br><br>
<label for=pass>Password :-</label> <input type="password" name=password id=pass /><br><br>
<label for=name>Name :-</label> <input type="text" name=name id=name /><br><br>
<label for=phno>Phone No. :-</label> <input type="text" name=phno id=phno /><br><br>

```

```
<label for=adno>Aadhaar No. :-</label> <input type="text" name=adno id=adno /><br><br>
<input type=submit value=submit /> <input type=reset />
</form>
</div>
</center>
</body>
</html>
```