```java
package com.DBconnect;
import java.sql.Connection;
import java.sql.DriverManager;

public class DBconnection {

                public static Connection GetConnection()
                {
                        Connection con =  null;
                        try
                        {
                                Class.forName("com.mysql.cj.jdbc.Driver");
                                con = DriverManager.getConnection("jdbc:mysql://localhost:3306/flyawayp", "root", "Vishu@687");
                        }
                        catch(Exception ex)
                        {
                                System.out.println(ex);
                        }
                        return con;
                }

}
```

```java
package com.servlets;

import java.io.IOException;
import java.sql.Connection;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;

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.DBconnect.DBconnection;

/**
 * Servlet implementation class Adminlogin
 */
@WebServlet("/Adminlogin")
public class Adminlogin extends HttpServlet {
        private static final long serialVersionUID = 1L;

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

```java
/**
 * @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response)
 */
protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {

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

        int z =0;
        try
        {
        Connection con = DBconnection.GetConnection();
        Statement st = con.createStatement();

        ResultSet rs = st.executeQuery("select * from adminlogin where ademail='"+ email +"' and adpwd='"+ pwd+ "'");



        while(rs.next())
        {

                        HttpSession session = request.getSession();
                        session.setAttribute("email", email);
                        response.sendRedirect("AdminDashboard.jsp");

            }

        if(email.equals(email) && pwd.equals(pwd))
        {
                response.sendRedirect("AdminLogin.jsp?msg=notexist");
        }

}
        catch(Exception ex)
        {
                System.out.println(ex);
        }
}

/**
 * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
 */
protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        // TODO Auto-generated method stub
        response.getWriter().append("Served at: ").append(request.getContextPath());
}

/**
 * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
 */
protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
        // TODO Auto-generated method stub
        doGet(request, response);
}

}



package com.servlets;
import java.io.IOException;
import java.sql.Connection;
```

```java
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;

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.DBconnect.DBconnection;

/**
 * Servlet implementation class CustomerLogin
 */
@WebServlet("/CustomerLogin")
public class CustomerLogin extends HttpServlet {
	private static final long serialVersionUID = 1L;

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

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

		int z =0;
		try
		{
		Connection con = DBconnection.GetConnection();
		Statement st = con.createStatement();

		ResultSet rs = st.executeQuery("select * from passenger where email='"+ email +"' and passwd='"+ pwd+ "'");



		while(rs.next())
		{

				HttpSession session = request.getSession();
				session.setAttribute("email", email);
				response.sendRedirect("CustomerDashboard.jsp");

		}

		if(email.equals(email) && pwd.equals(pwd))
		{
			response.sendRedirect("CustomerDashboard.jsp?msg=notexist");
		}

	}
		catch(Exception ex)
		{
```

```java
                        System.out.println(ex);
                }
        }

        /**
         * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
         */
        protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
                // TODO Auto-generated method stub
                response.getWriter().append("Served at: ").append(request.getContextPath());
        }

        /**
         * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
         */
        protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
                // TODO Auto-generated method stub
                doGet(request, response);
        }

}




package com.servlets;

import java.io.IOException;
import java.sql.Connection;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;

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.DBconnect.DBconnection;

/**
 * Servlet implementation class FlightAdd
 */
@WebServlet("/FlightAdd")
public class FlightAdd extends HttpServlet {
        private static final long serialVersionUID = 1L;

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

        /**
         * @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response)
         */
        protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
```

```java
            String airport = request.getParameter("airport");
            String airline = request.getParameter("airline");
            String source = request.getParameter("source");
            String destination = request.getParameter("destination");
            String seats = request.getParameter("seats");
            String price = request.getParameter("price");

            try
            {
            Connection con = DBconnection.GetConnection();
            PreparedStatement ps = con.prepareStatement("insert into flight(Airport,airline,sourcee,destination,seats,price) value(?,?,?,?,?,?)");

                ps.setString(1, airport);
                ps.setString(2, airline);
                ps.setString(3, source);
                ps.setString(4, destination);
                ps.setInt(5, Integer.parseInt(seats));
                ps.setInt(6, Integer.parseInt(price));
                ps.executeUpdate();
                response.sendRedirect("Airline.jsp?msg=done");

            }
            catch(Exception ex)
            {
                    response.sendRedirect("Airline.jsp?msg=wrong");
            }

    }

    /**
     * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
     */
    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
            // TODO Auto-generated method stub
            response.getWriter().append("Served at: ").append(request.getContextPath());
    }

    /**
     * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
     */
    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
            // TODO Auto-generated method stub
            doGet(request, response);
    }

}



package com.servlets;

import java.io.IOException;
import java.sql.Connection;
import java.sql.ResultSet;
import java.sql.Statement;
import java.util.HashMap;
```

```java
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;
import javax.servlet.http.HttpSession;

import com.DBconnect.DBconnection;

/**
 * Servlet implementation class SearchFunt
 */
@WebServlet("/SearchFunt")
public class SearchFunt extends HttpServlet {
        private static final long serialVersionUID = 1L;

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

        /**
         * @see HttpServlet#service(HttpServletRequest request, HttpServletResponse response)
         */
        protected void service(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
                // TODO Auto-generated method stub
        }

        /**
         * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
         */
        protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
                // TODO Auto-generated method stub
                response.getWriter().append("Served at: ").append(request.getContextPath());
        }

        /**
         * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
         */
        protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
                // TODO Auto-generated method stub
                doGet(request, response);

                try{

                        String soure = request.getParameter("sourc");
                        String desti = request.getParameter("destin");
                        Connection con = DBconnection.GetConnection();
                        Statement st = con.createStatement();
                        ResultSet rs = st.executeQuery("select * from flight where sourcee ='"+soure+"' and destination = '"+desti+"'");

                        while(rs.next())
                        {

                                rs.getString(1);
                                rs.getString(2);
                                rs.getString(3);
                                rs.getString(4);
```

```java
                                rs.getString(5);
                                rs.getString(6);
                                response.sendRedirect("RegisterPassenger.jsp?book=" + rs.getString(1));



                        HashMap<String, String> booking = new HashMap<String, String>();
                        booking.put("airpt", rs.getString(1));
                        booking.put("airlir", rs.getString(2));
                        booking.put("soe", rs.getString(3));
                        booking.put("desit", rs.getString(4));
                        booking.put("seait", rs.getString(5));
                        booking.put("prct", rs.getString(6));

                        HttpSession session = request.getSession();
                        session.setAttribute("bkdetil", booking);
                        RequestDispatcher dispatcher = request.getRequestDispatcher("FinalPage.jsp");
                        dispatcher.forward(request, response);




                        }

                }
                catch(Exception ex)
                {

                }



        }

}
```

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<%@ page import="com.servlets.*" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>Admin Dashboard</title>

<link rel="stylesheet" href="style.css" >
```

```jsp
</head>

<body>

<h1>Welcome <%=session.getAttribute("email").toString() %></h1>

<a href="AdminLogin.jsp"> Logout</a>

<a href="Airline.jsp">Add airline</a>

<a href="ViewAllFlight.jsp">ViewAllFlight</a>

<a href="Changepass.jsp">Change Password</a>

</body>

</html>
```

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>Admin Login</title>

<link rel="stylesheet" href="style.css" >

</head>

<body >

<form action="Adminlogin" method="post">

<h1>Admin Login</h1>

<label>Email</label>

<input type="text" name="email" placeholder="Email">

<br>

<label>Password</label>
```

```jsp
<input type="text" name="password" placeholder="Password">

<input type="submit" value="Login">

</form>

<%

String msg = request.getParameter("msg");

if("notexist".equals(msg))

{

%>

<h1>Password Invalid/User Not Exist</h1>

<%}%>

</body>

</html>
```

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<%@ page import="com.servlets.*" %>

<%@include file="AdminDashboard.jsp" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>Airline Adding</title>

</head>

<body>

<form action="FlightAdd" method="post">

<h2>Add Airline</h2>
```

```html
<label>Airport Name</label>

<input type="text" name="airport" placeholder="Airport">

<br>

<br>

<label>Airline Name</label>

<input type="text" name="airline" placeholder="Airline">

<br>

<br>

<label>Source</label>

<input type="text" name="source" placeholder="Source">

<br>

<br>

<label>Destination</label>

<input type="text" name="destination" placeholder="Destination">

<br>

<br>

<br>

<br>

<label>Seats</label>

<input type="text" name="seats" placeholder="Seats">

<br>

<br>

<label>Price</label>

<input type="text" name="price" placeholder="Price">

<input type="submit" value="Add">

</form>

<%

String msg = request.getParameter("msg");

if("done".equals(msg))
```

```jsp
{
%>
<h3>Operation Successful</h3>
<%}%>
<%
if("wrong".equals(msg))
{%>
<h3>Invalid Data</h3>
<% }%>
</body>
</html>
```

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Card Details</title>
<link rel="stylesheet" href="style.css" >
</head>
<body>
<h3 style="text-align:center;">Enter Payment Details</h3>
<form action="FinalPage.jsp" method="post">
<label>Card Holder Name</label>
<input type="text" Placeholder="Holder Name">
```

```html
<br>

<label>Card Number</label>

<input type="text" Placeholder="Card Number">

<br>

<label>Card Number</label>

<input type="number" min="1" max="12" >/

<input type="number" min="1" max="31" >

<br>

<input type="submit">

</form>

</body>

</html>
```

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

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

<%@ page import="com.servlets.*" %>

<%@ page import="com.DBconnect.*" %>

<%

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

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

try{

Connection con = DBconnection.GetConnection();

PreparedStatement ps = con.prepareStatement("update adminlogin set adpwd='"+ password+"'
where ademail='"+ email +"'; ");

ps.executeUpdate();

response.sendRedirect("AdminDashboard.jsp");
```

```jsp
}catch(Exception ex)

{

System.out.print(ex);

}

%>




<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<%@include file="AdminDashboard.jsp" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>Change Password</title>

<link rel="stylesheet" href="style.css" >

</head>

<body>

<form action="ChangeFun.jsp" method="post">

<label>Your Email</label>

<input type="text" name="email" value="<%=session.getAttribute("email").toString() %>">

<label>Password</label>

<input type="text" name="pass" placeholder="Enter New Password">

<input type="submit" value="Submit">

</form>
```

```
</body>

</html>




<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<%@ page import="com.servlets.*" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>Customer Dashboard</title>

<link rel="stylesheet" href="style.css" >

</head>

<body>

<h1>Welcome <%=session.getAttribute("email").toString() %></h1>

<a href="SearchF.jsp"> Search Flight</a>

<a href="CustomerLogin.jsp">Logout</a>

<br>

<br>

<h2>Thank You For Choosing FlyAway</h2>

</body>

</html>
```

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Customer Login</title>
<link rel="stylesheet" href="style.css" >
</head>
<body >
<form action="CustomerLogin" method="post">
<h1>Customer Login</h1>
<label>Email</label>
<input type="text" name="email" placeholder="Email">
<br>
<label>Password</label>
<input type="text" name="password" placeholder="Password">
<input type="submit" value="Login">
</form>
<%
String msg = request.getParameter("msg");
if("notexist".equals(msg))
{
%>
<h1>Password Invalid/User Not Exist</h1>
<%}%>
</body>
```

```jsp
</html>

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

<%@ page import="com.servlets.*" %>

<%@ page import="com.DBconnect.*" %>

<%

String id = request.getParameter("id");

try{

Connection con = DBconnection.GetConnection();

PreparedStatement ps = con.prepareStatement("delete from flight where Airport='"+ id+"';");

ps.executeUpdate();

response.sendRedirect("ViewAllFlight.jsp");

}catch(Exception ex)

{

System.out.print(ex);

}

%>

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

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<%@ page import="com.servlets.*" %>

<%@ page import="com.DBconnect.*" %>

<%@include file="AdminDashboard.jsp" %>
```

```jsp
<%

String id = request.getParameter("id");

String airp = request.getParameter("airportt");

String airline = request.getParameter("airlinee");

String sour = request.getParameter("sourcee");

String desti = request.getParameter("destinatione");

String seat = request.getParameter("seatse");

String prices = request.getParameter("pricee");

//System.out.println("source dsa= " + id+" airport= "+ airp+" airp= "+ airline+" airline= "+
sour+" sour= "+ desti+" desti= "+ seat+" seat="+ prices);

try{

Connection con = DBconnection.GetConnection();

Statement st = con.createStatement();

st.executeUpdate("update flight set Airport='" + airp +"', airline='"+airline+"', sourcee='"+
sour +"', destination='"+ desti +"', seats='"+ seat+ "', price='"+prices+"' where
Airport="+id+"'");

response.sendRedirect("ViewAllFlight.jsp?msg=done");

}

catch(Exception ex)

{

System.out.println(ex);

response.sendRedirect("ViewAllFlight.jsp?msg=wrong");

}

%>




<%@page import="java.util.HashMap"%>

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

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
```

```jsp
pageEncoding="ISO-8859-1"%>

<%@ page import="com.servlets.*" %>

<%@ page import="com.DBconnect.*" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>Ticket Details</title>

<link rel="stylesheet" href="style.css" >

</head>

<%

HashMap<String, String> booking = (HashMap)session.getAttribute("bkdetil");

HashMap<String, String> person = (HashMap)session.getAttribute("persondata");

String airpo = "";

String airli = "";

String soure = "";

String desti = "";

String seats = "";

String price = "";

String pname = "";

String gend = "";

String loca = "";

String phone = "";

String trave = "";

String nofp = "";

String email = "";

if(booking!=null && person!=null)

{

airpo =booking.get("airpt");
```

```
airli =booking.get("airlir");

soure =booking.get("soe");

desti =booking.get("desit");

seats =booking.get("seait");

price=booking.get("prct");

pname =person.get("pername");

gend =person.get("gende");

loca =person.get("locash");

phone =person.get("phn");

trave =person.get("trac");

nofp =person.get("notr");

email =person.get("emili");

}
else{

airpo = null;

airli = null;

soure = null;

desti = null;

seats = null;

price= null;

pname = null;

gend = null;

loca = null;

phone = null;

trave = null;

nofp = null;

email = null;

}
%>
```

```html
<body>

<h1 text-align:center;>Conformation Page</h1>

<br>

<br>

<br>

<br>

<table width="100%" border="1">

<tr>

<th>Airport Name</th>

<th>Airline Name</th>

<th>Source</th>

<th>Destination</th>

<th>Seats </th>

<th>Price</th>

<th>Remark</th>

</tr>

<tr>

<td><%=airpo %></td>

<td><%=airli %></td>

<td><%=soure %></td>

<td><%=desti %></td>

<td><%=seats %></td>

<td><%=price %></td>

<td>Happy Journey</td>

</tr>

<tr>

<th>Person Name</th>

<th>Gender</th>

<th>location</th>
```

```html
<th>Phone</th>

<th>Travel Date </th>

<th>No of Person</th>

<th>Email</th>

</tr>

<tr>

<td><%=pname %></td>

<td><%=gend %></td>

<td><%=loca %></td>

<td><%=phone %></td>

<td><%=trave %></td>

<td><%=nofp %></td>

<td><%=email %></td>

</tr>

</table>

<div text-align: center;>

<a href="Welcome.jsp">Back To HomePage</a>

</div>

</body>

</html>
```

```jsp
<%@page import="java.util.HashMap"%>

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

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<%@ page import="com.servlets.*" %>

<%@ page import="com.DBconnect.*" %>
```

```jsp
<%
String pname = request.getParameter("pname");

String gender = request.getParameter("gender");

String locae = request.getParameter("Location");

String phone = request.getParameter("Phone");

String travel = request.getParameter("traveld");

String nofp = request.getParameter("nofp");

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

String passwd = request.getParameter("pwd");

try{

Connection con = DBconnection.GetConnection();

PreparedStatement ps = con.prepareStatement("insert into passenger(pname, gender, location,
phoneno, datee, noofperson, email, passwd)value('"+pname+"','"+gender+"',
'"+locae+"','"+phone+"','"+travel+"','"+nofp+"','"+email+"','"+passwd+"')");

ps.executeUpdate();

response.sendRedirect("Carddetails.jsp");

HashMap<String, String> personde = new HashMap<String, String>();

personde.put("pername", pname);

personde.put("gende", gender);

personde.put("locash", locae);

personde.put("phn", phone);

personde.put("trac", travel);

personde.put("notr", nofp);

personde.put("emili", email);

session.setAttribute("persondata", personde);

RequestDispatcher dispatcher = request.getRequestDispatcher("FinalPage.jsp");

}

catch(Exception ex)

{

}
```

```jsp
%>


<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>Passenger Details</title>

<link rel="stylesheet" href="style.css" >

</head>

<body>

<h2>Passenger Details</h2>

<form action="Passengerfun.jsp" method="post">

<label>Passenger name</label>

<input type="text" name="pname" >

<br>

<label>Gender</label>

<input type="radio" name="gender" value="Male" >Male

<input type="radio" name="gender" value="Female" >Female

<br>

<label>Location</label>

<input type="text" name="Location" >

<br>

<label>Phone No</label>

<input type="text" name="Phone" >

<br>
```

```html
<label>Date of Travel</label>

<input type="date" name="traveld" >

<br>

<label>No of Persons</label>

<input type="text" name="nofp" >

<br>

<label>Email</label>

<input type="text" name="Email" >

<br>

<label>Password</label>

<input type="text" name="pwd" >

<input type="submit" value="Submit" >

</form>

</body>

</html>
```

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

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

<%@ page import="com.servlets.*" %>

<%@ page import="com.DBconnect.*" %>

<!DOCTYPE html>

<html>

<head>
```

```html
<meta charset="ISO-8859-1">

<title>Search Flight</title>

<link rel="stylesheet" href="style.css" >

</head>

<body>

<h3 style="text-align:center;">Searching Flight</h3>

<form action="SearchFun.jsp" method="post">

<label for="sour">Source</label>

<select id="sour" name="sourc">

<option value="-1">Select Source</option>

<option value="Nagpur">Nagpur</option>

<option value="Delhi">Delhi</option>Kolkata

<option value="Kolkata">Kolkata</option>

</select>

<br>

<br>

<select id="desti" name="destin">

<option value="-1">Select Destination</option>

<option value="Nagpur">Nagpur</option>

<option value="Delhi">Delhi</option>

<option value="Kolkata">Kolkata</option>

</select>

<input type="submit" value="Submit">

</form>

</body>

</html>
```

```jsp
<%@page import="java.util.HashMap"%>

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

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

<%@ page import="com.servlets.*" %>

<%@ page import="com.DBconnect.*" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>Avilable Flight</title>

<link rel="stylesheet" href="style.css" >

</head>

<body>

<h3 style="text-align:center;">Avilable Flight</h3>

<br>

<%

int z=0;

try{

String soure = request.getParameter("sourc");

String desti = request.getParameter("destin");

Connection con = DBconnection.GetConnection();

Statement st = con.createStatement();

ResultSet rs = st.executeQuery("select * from flight where sourcee ='"+soure+"' and
destination = '"+desti+"'");

while(rs.next())

{

%>

<table width="70%" border="1">

<tr>
```

```html
<th>Airport Name</th>

<th>Airline Name</th>

<th>Source</th>

<th>Destination</th>

<th>Seats</th>

<th>Price</th>

<th>Operations</th>

</tr>

<tr>

<td><%=rs.getString(1) %></td>

<td><%=rs.getString(2) %></td>

<td><%=rs.getString(3) %></td>

<td><%=rs.getString(4) %></td>

<td><%=rs.getString(5) %></td>

<td><%=rs.getString(6) %></td>

<td><a href="RegisterPassenger.jsp?book=<%=rs.getString(1) %>">Book</a></td>

</tr>

</table>

<%

HashMap<String, String> booking = new HashMap<String, String>();

booking.put("airpt", rs.getString(1));

booking.put("airlir", rs.getString(2));

booking.put("soe", rs.getString(3));

booking.put("desit", rs.getString(4));

booking.put("seait", rs.getString(5));

booking.put("prct", rs.getString(6));

session.setAttribute("bkdetil", booking);

RequestDispatcher dispatcher = request.getRequestDispatcher("FinalPage.jsp");

%>
```

```
<%  }

    }

catch(Exception ex)

    {

    }

%>

</body>

</html>
```

```css
@charset "ISO-8859-1";

*{

padding: 0;

margin: 0;

text-decoration: none;

list-style: none;

box-sizing: border-box;

}
body{

font-family: montserrat;

background-image: url('back.jpg');

background-repeat: no-repeat;

background-attachment: fixed;

background-size: cover;

margin: auto;

width: 640px;

padding: 50px;
```

```css
    font-family: 'Lexend Deca', sans-serif;

    color: #2E475D;

}

a:link, a:visited {

    background-color: #DCDCDC;

    color: black;

    border: 1px solid black;

    padding: 10px 15px;

    text-align: center;

    text-decoration: none;

    display: inline-block;

}

a:hover, a:active {

    background-color: green;

    color: white;

}

h1{ margin-right: 120px; }

.buttons{

    position: absolute;

    top:30%;

    right: 0;

    width: 120px;

    transform: translateY(-50%);

}

* {

    box-sizing: border-box;

}

input[type=text], select, textarea {

    width: 100%;
```

```css
  padding: 12px;

  border: 1px solid #ccc;

  border-radius: 4px;

  resize: vertical;

}

label {

  padding: 12px 12px 12px 0;

  display: inline-block;

}

input[type=submit] {

  background-color: #04AA6D;

  color: white;

  padding: 12px 20px;

  border: none;

  border-radius: 4px;

  cursor: pointer;

  float: right;

}

input[type=submit]:hover {

  background-color: #45a049;

}

.container {

  border-radius: 50px;

  background-color: #f2f2f2;

  width:50%;

  margin-left: auto;

  margin-right: auto;

  padding: 70px;

}
```

```css
.col-25 {

float: left;

width: 20%;

margin-top: 6px;

}

.col-75 {

float: left;

width: 75%;

margin-top: 6px;

}

/* Clear floats after the columns */

.row::after {

content: "";

display: table;

clear: both;

}

/* Responsive layout - when the screen is less than 600px wide, make the two columns stack on
top of each other instead of next to each other */

@media screen and (max-width: 600px) {

.col-25, .col-75, input[type=submit] {

width: 50%;

margin-top: 0;

}

}
```

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

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<%@ page import="com.servlets.*" %>

<%@ page import="com.DBconnect.*" %>

<%@include file="AdminDashboard.jsp" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="ISO-8859-1">

<title>All Listed Flight</title>

<hr>

</head>

<body>

<table width="100%" border="1">

<tr>

<th>Airport Name</th>

<th>Airline Name</th>

<th>Source</th>

<th>Destination</th>

<th>Seats</th>

<th>Price</th>

<th>Operations</th>

</tr>

<%

try{

Connection con = DBconnection.GetConnection();

Statement st = con.createStatement();

ResultSet rs = st.executeQuery("select * from flight");

while(rs.next())
```

```jsp
{
%>

<tr>

<td><%=rs.getString(1) %></td>

<td><%=rs.getString(2) %></td>

<td><%=rs.getString(3) %></td>

<td><%=rs.getString(4) %></td>

<td><%=rs.getInt(5) %></td>

<td><%=rs.getInt(6) %></td>

<td><a href="EditFlight.jsp?id=<%=rs.getString(1) %>">Delete Flight</a> </td>

</tr>

<%

}

}

catch(Exception ex)

{

}

%>

</table>

</body>

</html>
```

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"

pageEncoding="ISO-8859-1"%>

<!DOCTYPE html>

<html>
```

```html
<head>

<meta charset="ISO-8859-1">

<title style="color:#000000;" >Welcome FlyAway</title>

<link rel="stylesheet" href="style.css" >

</head>

<body>

<br>

<h1>Welcome To
FlyAway</h1>                 

                        

                      

                     

                     

                     

                     

                     

                     

                     

<a href="SearchF.jsp" target="_blank">Search Flight</a>   

<a href="AdminLogin.jsp" target="_blank" >Admin Login</a>   

<a href="CustomerLogin.jsp" target="_blank" >Customer Login</a>   

<br>

<br>

<br>

<h1>Devloper Name :- Ashish Bhatarkar</h1>
```

```html
<br>

<h2>Project Overview:</h2>

<p style="color:#000000;">

<br>

The travel booking website is an online platform designed to provide users<br>

with a convenient and user-friendly way to search for and book flights. The<br>

platform includes a search form that allows users to enter their travel <br>

details, including the source, destination. Based on the search criteria <br>

entered, the platform presents users with a list of available flights with <br>

their ticket prices. Once the user selects a flight, they are taken to a <br>

registration page where they can enter their personal information. The user <br>

is then presented with the flight details, payment information, and payment<br>

gateway. After the payment is completed, the user is shown a confirmation page

with the details of their booking.</p>

</body>

</html>
```

a