FLYAWAY PROJECT:

BookSuccess :

```java
package com.samples.servlet;

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 java.sql.SQLException;

import javax.servlet.ServletConfig;
import javax.servlet.ServletContext;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;


@WebServlet("/bookSuccess")
public class BookSuccess extends HttpServlet {
        Connection connection;

        @Override
        public void init(ServletConfig config) throws ServletException {

                try {
                        System.out.println("AddServlet init");
                        ServletContext context = config.getServletContext();
                        Class.forName("com.mysql.jdbc.Driver");
                        connection =
DriverManager.getConnection(context.getInitParameter("dburl"),
                                        context.getInitParameter("dbuser"),
context.getInitParameter("dbpassword"));
                } catch (ClassNotFoundException e) {
                        e.printStackTrace();
                } catch (SQLException e) {
                        e.printStackTrace();
                }

        }


        protected void doGet(HttpServletRequest request, HttpServletResponse response)
throws ServletException, IOException {
                response.setContentType("text/html");

                try {
```

```java
                    PreparedStatement statement1 =
connection.prepareStatement("select * from bookings,flights where
flights.fno=bookings.fno and uid = (select max(uid) as uid from bookings)");
                    ResultSet rows = statement1.executeQuery();

                    PrintWriter out = response.getWriter();
                    out.print("<h1>Booking Successful Details</h1>");
                    while (rows.next()) {
                            out.print("<p>Booking ID: "+rows.getString(1)+"</p>");
                            out.print("<p>Airline Name: "+rows.getString(8)+"</p>");
                            out.print("<p>Flight Number: "+rows.getString(6)+"</p>");
                            out.print("<p>Date of Travel: "+rows.getString(5)+"</p>");
                            out.print("<p>Passenger Name: "+rows.getString(2)+"</p>");
                            out.print("<p>Number of Passengers:
"+rows.getString(4)+"</p>");
                            out.print("<p>Boarding Location:
"+rows.getString(9)+"</p>");
                            out.print("<p>Destination Location:
"+rows.getString(10)+"</p>");

                    }
                    out.print("<h3>THANK YOU</h3>");
                    out.print("<p><a href='index.html'>Home</a></p>");


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

    }

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

    @Override
    public void destroy() {
            try {
                    System.out.println("DeleteServlet.destroy() method. DB connection
closed");
                    connection.close();
            } catch (SQLException e) {
                    e.printStackTrace();
            }
    }
}
```

UpdateAdminPwd:

```java
package com.samples.servlet;

import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
import java.sql.Statement;

import javax.servlet.ServletConfig;
import javax.servlet.ServletContext;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;


@WebServlet("/updateAdminPwd")
public class UpdateAdminPwd extends HttpServlet {

Connection connection;

        @Override
        public void init(ServletConfig config) throws ServletException {

                try {
                        System.out.println("AddServlet init");
                        ServletContext context = config.getServletContext();
                        Class.forName("com.mysql.jdbc.Driver");
                        connection =
DriverManager.getConnection(context.getInitParameter("dburl"),
                                        context.getInitParameter("dbuser"),
context.getInitParameter("dbpassword"));
                } catch (ClassNotFoundException e) {
                        e.printStackTrace();
                } catch (SQLException e) {
                        e.printStackTrace();
                }

        }



        protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
                response.setContentType("text/html");
                String username = request.getParameter("username");
                String newpassword = request.getParameter("newpassword");

                try (Statement statement = connection.createStatement();) {
```

```java
                String query = "update admin set password='" + newpassword + "'
where username = '" + username + "' ";
                System.out.println("Query being executed: " + query);
                int rowsUpdated = statement.executeUpdate(query);
                System.out.println("Number of rows Update: " + rowsUpdated);

                PrintWriter pw = response.getWriter();
                pw.write("User updated successfully");
                pw.write("<p><a href=\"admin.html\">Admin Home</a></p>");
        } catch (SQLException e) {
                e.printStackTrace();
        }
    }
    @Override
    public void destroy() {
        try {
                System.out.println("DeleteServlet.destroy() method. DB connection
closed");

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

Updatebooking:

package com.samples.servlet;

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 java.sql.SQLException;

```java
import javax.servlet.RequestDispatcher;

import javax.servlet.ServletConfig;

import javax.servlet.ServletContext;

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;


@WebServlet("/updatebooking")
public class Updatebooking extends HttpServlet {

        Connection connection;

        @Override
        public void init(ServletConfig config) throws ServletException {

                try {

                        System.out.println("AddServlet init");

                        ServletContext context = config.getServletContext();

                        Class.forName("com.mysql.jdbc.Driver");

                        connection = DriverManager.getConnection(context.getInitParameter("dburl"),

                                        context.getInitParameter("dbuser"),
context.getInitParameter("dbpassword"));
```

```java
			} catch (ClassNotFoundException e) {

				e.printStackTrace();

			} catch (SQLException e) {

				e.printStackTrace();

			}


		}



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

			HttpSession session = request.getSession();

			String fligntno = (String) session.getAttribute("cfno");




			response.setContentType("text/html");

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

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

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

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

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


			try (PreparedStatement statement = connection.prepareStatement("insert into
bookings(username,user_id_proof,no_of_people,date_of_travel,fno) values (?,?,?,?,?)")) {


				statement.setString(1, username);
```

```java
statement.setString(2, userid);

statement.setString(3, npeople);

statement.setString(4, tdate);

statement.setString(5, cfno);


int rowsupdated = statement.executeUpdate();

System.out.println("Number of rows updated to bookings table"+rowsupdated);


PreparedStatement statement1 = connection.prepareStatement("select * from flights inner join bookings on flights.fno = bookings.fno and flights.fno = ?");

statement1.setString(1, cfno);


ResultSet rows = statement1.executeQuery();

String Flightnumber = null;

String airlinename = null;

String bloc = null;

String dloc = null;

String p = null;

String uname = null;

String uid = null;

String npp = null;

String dtrav = null;


while (rows.next()) {

Flightnumber = rows.getString(1);

airlinename = rows.getString(2);
```

```java
bloc = rows.getString(3);

dloc = rows.getString(4);

p = rows.getString(5);

uname = rows.getString(7);

uid = rows.getString(8);

npp = rows.getString(9);

dtrav = rows.getString(10);

}


int price = Integer.parseInt(p);

int no_people = Integer.parseInt(npp);

int total_payable_amount = no_people*price;




PrintWriter out = response.getWriter();

out.print("<h2>Booking Confirmation Details</h2>");

out.print("<p>Airline Name: "+airlinename+"</p>");

out.println("<p>Passenger Name: "+uname+"</p>");

out.println("<p>Passenger ID details: "+uid+"</p>");

out.println("<p>Number of people traveling: "+no_people+"</p>");

out.println("<p>Date of travel: " +dtrav +"</p>");

out.println("<p>Boarding Location:"+ bloc+"</p>");

out.println("<p>Destination Location: "+dloc+"</p>");
```

```java
                out.println("<p>Total amount:"+total_payable_amount+"</p>");

                out.write("<p>Enter Card Number:<input name='cardnumber'
type='text'></input></p>");

                out.write("<p>Enter CVV:<input name='cvv' type='text'></input></p>");

                out.write("<a href='/FlyAway/bookSuccess' >book</a>");

                out.write("</form>");


        } catch (SQLException e) {

                e.printStackTrace();

        }




    }
    @Override
    public void destroy() {

            try {

                    System.out.println("DeleteServlet.destroy() method. DB connection closed");

                    connection.close();

            } catch (SQLException e) {

                    e.printStackTrace();

            }

    }


}
```

BookingsServlet:

```java
package com.samples.servlets;

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 java.sql.SQLException;

import javax.servlet.ServletConfig;
import javax.servlet.ServletContext;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

@WebServlet("/bookingsServlet")
public class BookingsServlet extends HttpServlet {
    Connection connection;

    @Override
    public void init(ServletConfig config) throws ServletException {

        try {
            System.out.println("AddServlet init");
            ServletContext context = config.getServletContext();
            Class.forName("com.mysql.jdbc.Driver");
            connection =
DriverManager.getConnection(context.getInitParameter("dburl"),
                            context.getInitParameter("dbuser"),
context.getInitParameter("dbpassword"));
        } catch (ClassNotFoundException e) {
            e.printStackTrace();
        } catch (SQLException e) {
            e.printStackTrace();
        }

    }

    protected void doGet(HttpServletRequest request, HttpServletResponse response)
            throws ServletException, IOException {
        response.setContentType("text/html");
        try (PreparedStatement statement = connection.prepareStatement("select *
from bookings")) {
            ResultSet rows = statement.executeQuery();
            PrintWriter out = response.getWriter();
            out.print("<h2>All Passenger Bookings</h2>");
            out.println("<table>");
```

```java
                    out.println("<tr>");
                    out.println("<th>ID    </th>");
                    out.println("<th>User_Name   </th>");
                    out.println("<th>User ID Proof    </th>");
                    out.println("<th>Number of People    </th>");
                    out.println("<th>Date of Travel    </th>");
                    out.println("<th>Flight Number    </th>");
                    out.println("</tr>");
                    while (rows.next()) {
                            out.println("<tr>");
                            out.println("<td>" + rows.getString(1) + "</td>");
                            out.println("<td>" + rows.getString(2) + "</td>");
                            out.println("<td>" + rows.getString(3) + "</td>");
                            out.println("<td>" + rows.getString(4) + "</td>");
                            out.println("<td>" + rows.getString(5) + "</td>");
                            out.println("<td>" + rows.getString(6) + "</td>");
                            out.println("</tr>");
                    }
                    out.println("</table>");
                    PrintWriter pw = response.getWriter();

                    pw.write("<p><a href=\"admin.html\">Admin Home</a></p>");

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

        @Override
        public void destroy() {
                try {
                        System.out.println("DeleteServlet.destroy() method. DB connection
closed");
                        connection.close();
                } catch (SQLException e) {
                        e.printStackTrace();
                }
        }
}
```

FlightServlet:

```java
package com.samples.servlets;

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 java.sql.SQLException;
```

```java
import javax.servlet.ServletConfig;
import javax.servlet.ServletContext;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;


@WebServlet("/flightServlet")
public class FlightServlet extends HttpServlet {
    Connection connection;

    @Override
    public void init(ServletConfig config) throws ServletException {

        try {
            System.out.println("AddServlet init");
            ServletContext context = config.getServletContext();
            Class.forName("com.mysql.jdbc.Driver");
            connection =
DriverManager.getConnection(context.getInitParameter("dburl"),
                            context.getInitParameter("dbuser"),
context.getInitParameter("dbpassword"));
        } catch (ClassNotFoundException e) {
            e.printStackTrace();
        } catch (SQLException e) {
            e.printStackTrace();
        }

    }

    protected void doGet(HttpServletRequest request, HttpServletResponse response)
throws ServletException, IOException {
        response.setContentType("text/html");

        try (PreparedStatement statement = connection.prepareStatement("select *
from flights" )) {

            ResultSet rows = statement.executeQuery();
            PrintWriter out = response.getWriter();
            out.print("<h2>All Flight details</h2>");
            out.println("<table>");
            out.println("<tr>");
            out.println("<th>Flight_Number    </th>");
            out.println("<th>Airline_Name   </th>");
            out.println("<th>Boarding_Location   </th>");
            out.println("<th>Destination_Location   </th>");
            out.println("<th>Price</th>");
            out.println("</tr>");
            while (rows.next()) {
                out.println("<tr>");
                out.println("<td>" + rows.getString(1) + "</td>");
                out.println("<td>" + rows.getString(2) + "</td>");
                out.println("<td>" + rows.getString(3) + "</td>");
```

```java
                        out.println("<td>" + rows.getString(4) + "</td>");
                        out.println("<td>" + rows.getString(5) + "</td>");
                        out.println("</tr>");
                        out.println("<br>");
                }
                out.println("</table>");
                PrintWriter pw = response.getWriter();


                pw.write("<p><a href=\"admin.html\">Admin Home</a></p>");
        } catch (SQLException e) {
                e.printStackTrace();
        }
    }

    @Override
    public void destroy() {
            try {
                    System.out.println("DeleteServlet.destroy() method. DB connection
closed");

                    connection.close();
            } catch (SQLException e) {
                    e.printStackTrace();
            }
    }

}
```

SearchServlet:


```java
package com.samples.servlets;

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 java.sql.SQLException;

import javax.servlet.ServletConfig;
import javax.servlet.ServletContext;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
```

```java
@WebServlet("/searchServlet")
public class SearchServlet extends HttpServlet {

    Connection connection;

    @Override
    public void init(ServletConfig config) throws ServletException {

        try {
            System.out.println("AddServlet init");
            ServletContext context = config.getServletContext();
            Class.forName("com.mysql.jdbc.Driver");
            connection =
DriverManager.getConnection(context.getInitParameter("dburl"),
                                context.getInitParameter("dbuser"),
context.getInitParameter("dbpassword"));
        } catch (ClassNotFoundException e) {
            e.printStackTrace();
        } catch (SQLException e) {
            e.printStackTrace();
        }

    }


    protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
            response.setContentType("text/html");
            String bloc = request.getParameter("bloc");
            String dloc = request.getParameter("dloc");

            try (PreparedStatement statement = connection.prepareStatement("select *
from flights where boardinglocation = ? and destinationlocation = ?")) {

                    statement.setString(1, bloc);
                    statement.setString(2, dloc);
                    ResultSet rows = statement.executeQuery();
                    PrintWriter out = response.getWriter();
                    out.println("<table>");
                    out.println("<tr>");
                    out.println("<th>Flight_Number    </th>");
                    out.println("<th>Airline_Name   </th>");
                    out.println("<th>Boarding_Location   </th>");
                    out.println("<th>Destination_Location   </th>");
                    out.println("<th>Price</th>");
                    out.println("</tr>");
                    while (rows.next()) {
                            out.println("<tr>");
                            out.println("<td>" + rows.getString(1) + "</td>");
                            out.println("<td>" + rows.getString(2) + "</td>");
                            out.println("<td>" + rows.getString(3) + "</td>");
                            out.println("<td>" + rows.getString(4) + "</td>");
                            out.println("<td>" + rows.getString(5) + "</td>");
```

```java
                out.println("</tr>");
                out.println("<br>");
            }
            out.println("</table>");
            PrintWriter pw = response.getWriter();


            pw.write("<p><a href=\"confirmflights.jsp\">Book
Flight</a></p>");
            pw.write("<p><a href=\"index.html\">Home</a></p>");
        } catch (SQLException e) {
            e.printStackTrace();
        }
    }

    @Override
    public void destroy() {
        try {
            System.out.println("DeleteServlet.destroy() method. DB connection
closed");
            connection.close();
        } catch (SQLException e) {
            e.printStackTrace();
        }
    }

}
```

admin.html :

```html
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>

<form action="adminHome.jsp" method="get">
        <table>
            <tr>
                <td>Enter username: </td>
                <td><input name="username" type="text"  /></td>
            </tr>
            <tr>
```

```
                <td>Enter  password:</td>
                <td><input name="password" type="password" /></td>
        </tr>

        <tr>
                <td><input type="submit" value="Submit"/></td>
        </tr>
    </table>

    <p style="font-size:10px;">Try username as <b>admin</b> and password as
<b>1234</b></p>
    </form>
    <p><a href="index.html">Home</a></p>

</body>
</html>
```

adminHome.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>Insert title here</title>
</head>
<body>
<h1>Admin Home Page</h1>
<li><a href="Updatepwd.html">Change password</li>
<br>
<li><a href="/FlyAway/bookingsServlet">Fetch bookings details</a></li>
<li><a href="/FlyAway/flightServlet">Fetch flights details</a></li>

<br>

<p><a href="admin.html">AdminHome</a></p>

</body>
</html>
```

confirmflights.jsp:

```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>Insert title here</title>
</head>
<body>

<h1>Add Booking information</h1>
<form action="updatebooking" method="post">
            <table>

                    <tr>
                        <td>Enter the flight number to book flights:</td>
                        <td><input name="cfno" type="text"  /></td>
                    </tr>
                    <tr>

                        <td>Enter Name:</td>
                        <td><input name="username" type="text" /></td>
                    </tr>
                    <tr>

                        <td>Enter aadhaar number:</td>
                        <td><input name="userid" type="text" /></td>
                    </tr>
                    <tr>

                        <td>Enter number of people traveling:</td>
                        <td><input name="npeople" type="text" /></td>
                    </tr>
                    <tr>

                        <td>Enter date of travel:</td>
                        <td><input name="tdate" type="text" />
                        </td>
                        <td><p style="font-size:10px;">date formate "yyyy-mm-dd"
only</p></td>
                    </tr>

                    <tr>
                        <td><input type="submit" value="Submit"/></td>
                    </tr>
            </table>

            <p><a href="index.html">Home</a></p>
        </form>


</body>
</html>
```

index.html:

```html
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>FlyAway</title>
</head>
<body>
<center>
<h1 style="color:blue;">FlyAway</h1><br>
<h2>AN AIRLINE BOOKING PORTAL</h2>
</center>

<hr>
<h3>Search Flights</h3>
<form action="searchServlet" method="post">
            <table>

                <tr>
                    <td>Enter date of travel: </td>
                    <td><input name="tdate" type="text" /></td>
                </tr>
                <tr>
                    <td>Enter  Boarding location:</td>
                    <td><input name="bloc" /></td>
                </tr>
                <tr>
                    <td>Enter Destination location:</td>
                    <td><input name="dloc" /></td>
                </tr>
                <tr>
                    <td>Number of people traveling:</td>
                    <td><input name="npeople" /></td>
                </tr>
                <tr>
                    <td />
                    <td><input type="submit" value="Search"/></td>
                </tr>
            </table>
        </form>

        <a href="admin.html" >Admin login</a>

</body>
</html>
```

Success.jsp:

```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>Success</title>
</head>
<body>
<center><h2> Ticket Booking Successful </h2><br><a
href="index.html">Home</a></center>
 <h5>AIRLINE NAME: <%= request.getParameter("fno") %> </h5>


</body>
</html>
```

UpdatePwd.jsp:

```jsp
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>

<form action="updateAdminPwd" method="post">
            <table>
                <tr>
                    <td>username: </td>
                    <td><input name="username" type="text"  /></td>
                </tr>
                <tr>
                    <td>old password: </td>
                    <td><input name="oldpassword" type="text"  /></td>
                </tr>
                <tr>
                    <td>new password:</td>
                    <td><input name="newpassword" type="text" /></td>
                </tr>

                <tr>
                    <td><input type="submit" value="Submit"/></td>
                </tr>
```

```
                </table>

                <p><a href="admin.html">Admin Home</a></p>
        </form>

</body>
</html>
```

OUTPUT:

FlyAway

AN AIRLINE BOOKING PORTAL

Search Flights

Enter date of travel: ☐

Enter Boarding location: ☐

Enter Destination location: ☐

Number of people traveling: ☐

[Search]

[Admin login](#)

Flight_Number	Airline_Name	Boarding_Location	Destination_Location	Price
121	Emirates	India	Dubai	40000

[Book Flight](#)

[Home](#)

Add Booking information

Enter the flight number to book flights: [ ]

Enter Name: [ ]

Enter aadhaar number: [ ]

Enter number of people traveling: [ ]

Enter date of travel: [ ] date formate "yyyy-mm-dd" only

Submit

[Home](#)

Booking Confirmation Details

Airline Name: Emirates

Passenger Name: Rose

Passenger ID details: 12345678

Number of people traveling: 4

Date of travel: 2022-10-18

Boarding Location: India

Destination Location: Dubai

Total amount: 160000

Enter Card Number: [ ]

Enter CVV: [   ]

[book](#)

Booking Successful Details

Booking ID: 5

Airline Name: Emirates

Flight Number: 121

Date of Travel: 2022-10-18

Passenger Name: Rose

Number of Passengers: 4

Boarding Location: India

Destination Location: Dubai

THANK YOU

[Home](#)

Enter username: [   ]
Enter password: [   ]

[Submit]

Try username as **admin** and password as **1234**

[Home](#)

Admin Home Page

- [Change password](#)

- [Fetch bookings details](#)
- [Fetch flights details](#)

[AdminHome](#)

All Passenger Bookings

ID	User_Name	User ID Proof	Number of People	Date of Travel	Flight Number
1	adam	aadhaar	4	2022-10-18	123
2	shawn	aadhaar	5	2022-10-18	121
3	david	aadhaar	1	2022-10-18	124
4	Noah	12345678	3	2022-10-18	124
5	Rose	12345678	4	2022-10-18	121

[Admin Home](#)

All Flight details

Flight_Number	Airline_Name	Boarding_Location	Destination_Location	Price
121	Emirates	India	Dubai	40000
122	QatarAirways	India	London	50000

| 123 | Indigo | Chennai | Dhaka | 25000 |
| 124 | Vistara | Mumbai | Chennai | 15000 |

[Admin Home](#)

username: [____]
old password: [____]
new password: [____]

Submit

[Admin Home](#)

User updated successfully

[Admin Home](#)

FlyAway

AN AIRLINE BOOKING PORTAL

Search Flights

Enter date of travel:	2022-10-18
Enter Boarding location:	India
Enter Destination location:	Dubai
Number of people traveling:	4
	Search

Admin login

Add Booking information

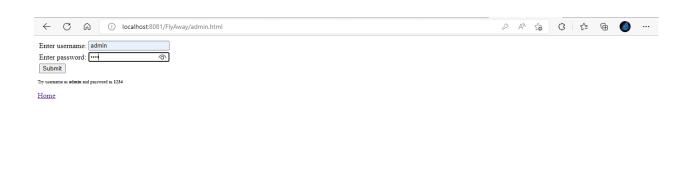|	
Enter the flight number to book flights:	121
Enter Name:	Rose
Enter aadhaar number:	12345678
Enter number of people traveling:	4
Enter date of travel:	2022-10-18 date formate "yyyy-mm-dd" only

Submit

Home

Booking Confirmation Details

Airline Name: Emirates

Passenger Name: Rose

Passenger ID details: 12345678

Number of people traveling: 4

Date of travel: 2022-10-18

Boarding Location:India

Destination Location: Dubai

Total amount:160000

Enter Card Number: [_____]

Enter CVV: [_____]

book

Booking Successful Details

Booking ID: 5

Airline Name: Emirates

Flight Number: 121

Date of Travel: 2022-10-18

Passenger Name: Rose

Number of Passengers: 4

Boarding Location: India

Destination Location: Dubai

THANK YOU

Home

localhost:8081/FlyAway/admin.html

Enter username: admin
Enter password: ••••

Submit

Try username as **admin** and password as **1234**

Home

Admin Home Page

- Change password

- Fetch bookings details
- Fetch flights details

AdminHome

All Passenger Bookings

ID	User_Name	User ID Proof	Number of People	Date of Travel	Flight Number
1	adam	aadhaar	4	2022-10-18	123
2	shawn	aadhaar	5	2022-10-18	121
3	david	aadhaar	1	2022-10-18	124
4	Noah	12345678	3	2022-10-18	124
5	Rose	12345678	4	2022-10-18	121

Admin Home

All Flight details

Flight_Number	Airline_Name	Boarding_Location	Destination_Location	Price
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122	QatarAirways	India	London	50000
123	Indigo	Chennai	Dhaka	25000
124	Vistara	Mumbai	Chennai	15000

Admin Home

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username: admin

old password: 1234

new password: 4321

Submit

Admin Home

User updated successfully

[Admin Home](#)