

Flyaway

(Project Screenshots)

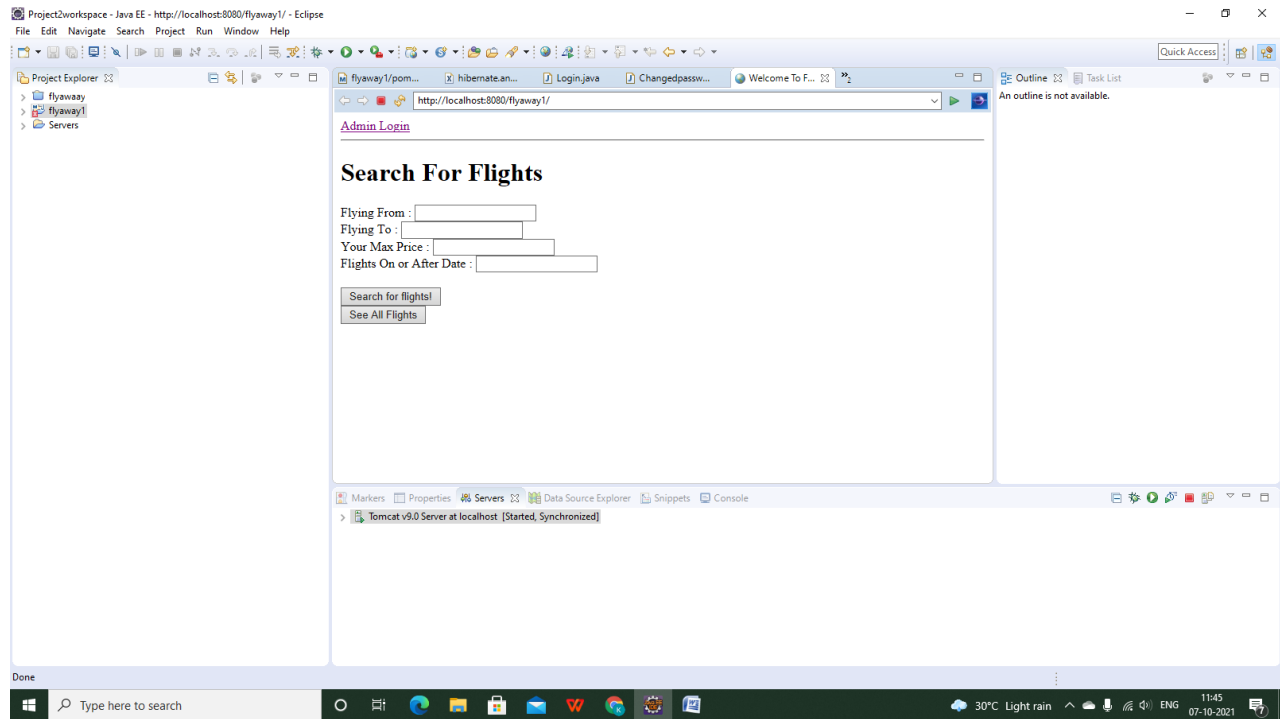
Version History:

Author	KUMAR ABHISHEK
Purpose	Screenshots of the application
Date	06 OCTOBER 2021
Version	1.0

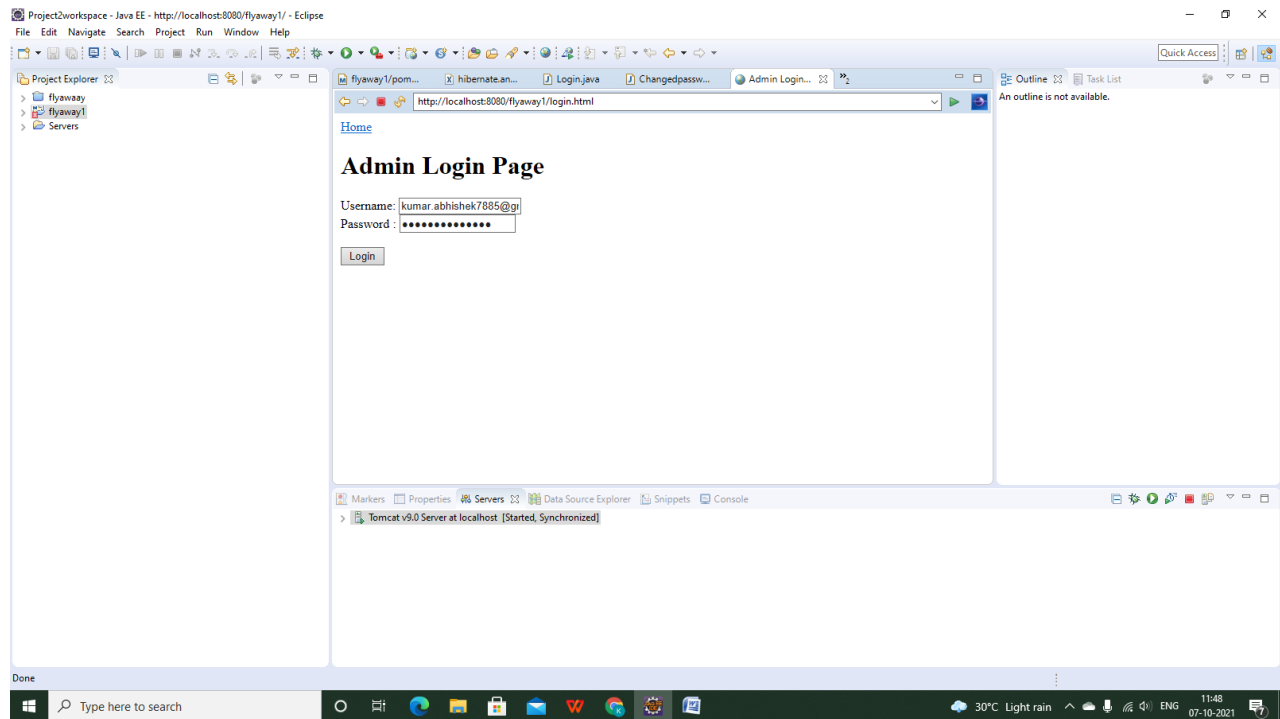
Contents

1 . Home:	3
2.Admin login page:.....	4
3. Admin Dashboard:	5
4. Change password:.....	6
5. Change password sucess:	7
6. see all flights and Registration :.....	8
7.payment page:	10
8. payment successful page:	11

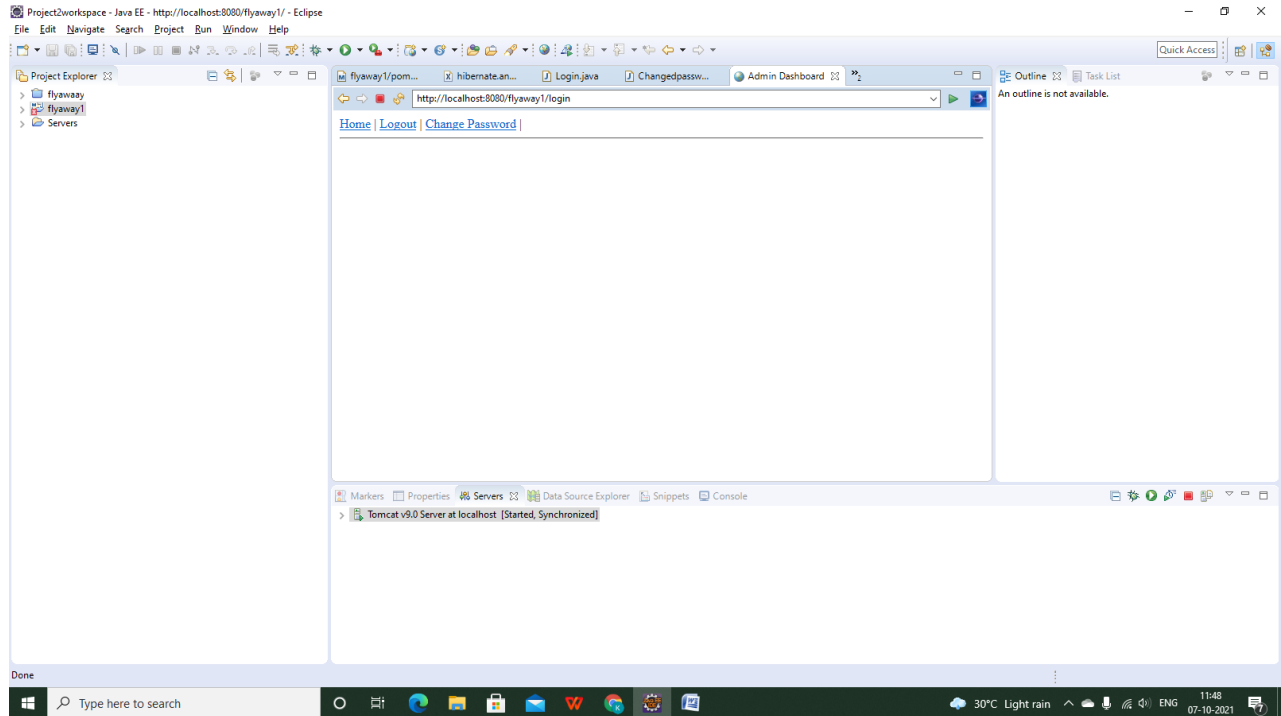
1. Home:



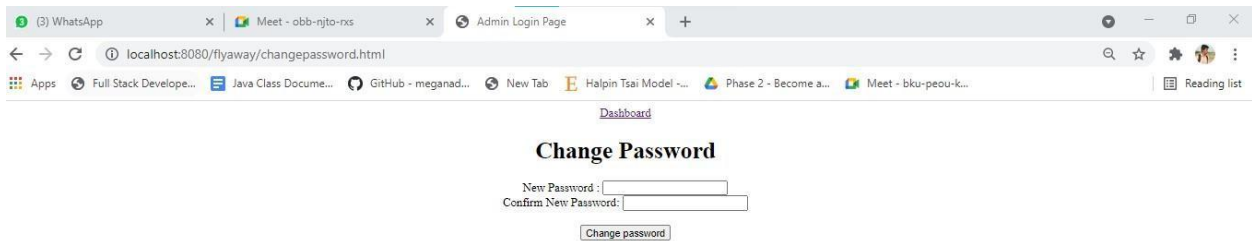
2. Admin login page:



3. Admin Dashboard:



4. Change password:



The screenshot shows a web browser window with the address bar displaying 'localhost:8080/flyaway/changepassword.html'. The browser's tab bar includes 'WhatsApp', 'Meet - obb-njto-rxs', 'Admin Login Page', and a plus sign for more tabs. The browser's bookmark bar shows 'Apps', 'Full Stack Develop...', 'Java Class Docume...', 'GitHub - meganad...', 'New Tab', 'Halpin Tsai Model -...', 'Phase 2 - Become a...', 'Meet - bku-peou-k...', and 'Reading list'. The page content features a 'Dashboard' link, a 'Change Password' heading, and two input fields: 'New Password :' and 'Confirm New Password:'. A 'Change password' button is located below the input fields.

[Dashboard](#)

Change Password

New Password :

Confirm New Password:

5. Change password success:



6. See all flights and Registration:

The screenshot shows an Eclipse IDE with a web application running on a Tomcat server. The browser window displays the following content:

List of all Flights:

Flight ID	Airline	Number Of Seats	Source	Destination	Departure Date	Arrival Date	Price
1	Indigo	180	ORD	DBX	2020-10-20	2020-10-22	300.0
2	Uganda Airlines	10	EBB	LAX	2020-10-23	2020-10-24	1200.0
3	IndiGana	150	ORD	LAX	2020-10-21	2020-10-21	200.0
4	Kingfisher	20	ORD	LAX	2020-10-20	2020-10-21	150.0
5	Turkish Airlines	120	DBX	IATA	2020-10-24	2020-10-25	700.0
6	Indigo	123	DBX	EBB	2020-10-22	2020-10-22	250.0

Flight Registration Page

Flight ID:
First Name:
Last Name:
Email:
Birthday (yyyy-MM-dd):

The console shows the following logs:

```
Tomcat v9.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jre1.8.0_301\bin\javaw.exe (07-Oct-2021, 11:45:05 AM)
INFO: HH0000400: Using dialect: org.hibernate.dialect.MySQL5Dialect
Hibernate: select flight0_.f_id as f_id1_2_, flight0_.a_id as a_id0_2_, flight0_.date_of_arrival as date_of_2_2_, flight0_.date_of_departure
Hibernate: select airline0_.a_id as a_id1_1_0_, airline0_.airline as airline2_1_0_ from airline airline0_ where airline0_.a_id=?
Hibernate: select airline0_.a_id as a_id1_1_0_, airline0_.airline as airline2_1_0_ from airline airline0_ where airline0_.a_id=?
```


Project2workspace - Java EE - http://localhost:8080/flyaway/ - Eclipse

File Edit Navigate Search Project Run Window Help

Project Explorer

- flyaway
- flyaway1
- Servers

hibernate.an... Login.java Changedpassw... Verifiedpas... Flight Regi...

http://localhost:8080/flyaway/see-all-flights

List of all Flights:

Flight ID	Airline	Number Of Seats	Source	Destination	Departure Date	Arrival Date	Price
1	Indigo	180	ORD	DBX	2020-10-20	2020-10-22	300.0
2	Uganda Airlines	10	EBB	LAX	2020-10-23	2020-10-24	1200.0
3	lufthansa	150	ORD	LAX	2020-10-21	2020-10-21	200.0
4	Kingfisher	20	ORD	LAX	2020-10-20	2020-10-21	150.0
5	Turkish Airlines	120	DBX	IATA	2020-10-24	2020-10-25	700.0
6	Indigo	123	DBX	EBB	2020-10-22	2020-10-22	250.0

Flight Registration Page

Flight ID :

First Name :

Last Name :

Email :

Birthday (yyyy-MM-dd) :

Markers Properties Servers Data Source Explorer Snippets Console

Tomcat v9.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jre1.8.0_301\bin\javaw.exe (07-Oct-2021, 11:45:05 AM)

INFO: HH0000400: Using dialect: org.hibernate.dialect.MySQL5Dialect

Hibernate: select flight0_.f_id as f_id1_2_, flight0_.a_id as a_id8_2_, flight0_.date_of_arrival as date_of_2_2_, flight0_.date_of_departure as date_of_2_2_ from airline airline0_ where airline0_.a_id=?

Hibernate: select airline0_.a_id as a_id1_1_0_, airline0_.airline as airline2_1_0_ from airline airline0_ where airline0_.a_id=?

Hibernate: select airline0_.a_id as a_id1_1_0_, airline0_.airline as airline2_1_0_ from airline airline0_ where airline0_.a_id=?

Type here to search

30°C Light rain 11:52 07-10-2021

7.payment page:

The screenshot shows an Eclipse IDE with a Java EE project named 'flyaway1' running on a local server at `http://localhost:8080/flyaway1/registration`. The browser window displays the 'Payment' page, which includes the following content:

Confirm Flight Details:

Flight ID: 5
Airline: Turkish Airlines
Number Of Seats: 120
Source DBX
Destination: LATA
Departure Date: 2020-10-24
Arrival Date: 2020-10-25

Your Total is: \$700.0

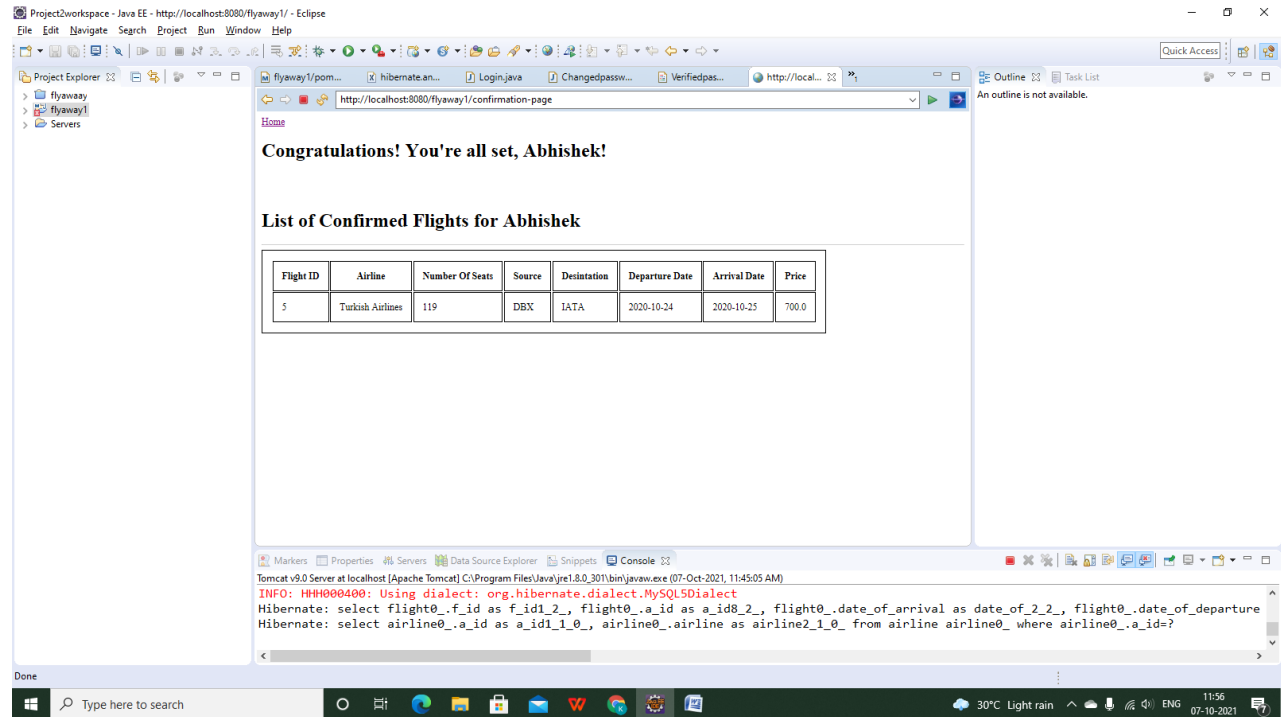
Enter Payment Details

First Name On Card:
Last Name On Card:
Card Number:
Expiration (yyyy-MM-dd):
Security Code:

The console output shows the following logs:

```
Tomcat v9.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jre1.8.0_301\bin\javaw.exe (07-Oct-2021, 11:45:05 AM)
INFO: HH0000400: Using dialect: org.hibernate.dialect.MySQL5Dialect
Hibernate: select flight0_.f_id as f_id1_2_, flight0_.a_id as a_id8_2_, flight0_.date_of_arrival as date_of_2_2_, flight0_.date_of_departure
Hibernate: select airline0_.a_id as a_id1_1_0_, airline0_.airline as airline2_1_0_ from airline airline0_ where airline0_.a_id=?
```

8. Payment successful page:



The screenshot shows the Eclipse IDE interface with a web browser window displaying the confirmation page. The browser address bar shows `http://localhost:8080/flyaway/confirmation-page`. The page content includes a congratulatory message and a table of confirmed flights.

Home

Congratulations! You're all set, Abhishek!

List of Confirmed Flights for Abhishek

Flight ID	Airline	Number Of Seats	Source	Desintation	Departure Date	Arrival Date	Price
5	Turkish Airlines	119	DBX	IATA	2020-10-24	2020-10-25	700.0

The console window at the bottom shows the following log messages:

```
Tomcat v9.0 Server at localhost [Apache Tomcat] C:\Program Files\Java\jre1.8.0_301\bin\javaw.exe (07-Oct-2021, 11:45:05 AM)
INFO: HH000400: Using dialect: org.hibernate.dialect.MySQL5Dialect
Hibernate: select flight0_.f_id as f_id1_2_, flight0_.a_id as a_id8_2_, flight0_.date_of_arrival as date_of_2_2_, flight0_.date_of_departure
Hibernate: select airline0_.a_id as a_id1_1_0_, airline0_.airline as airline2_1_0_ from airline airline0_ where airline0_.a_id=?
```