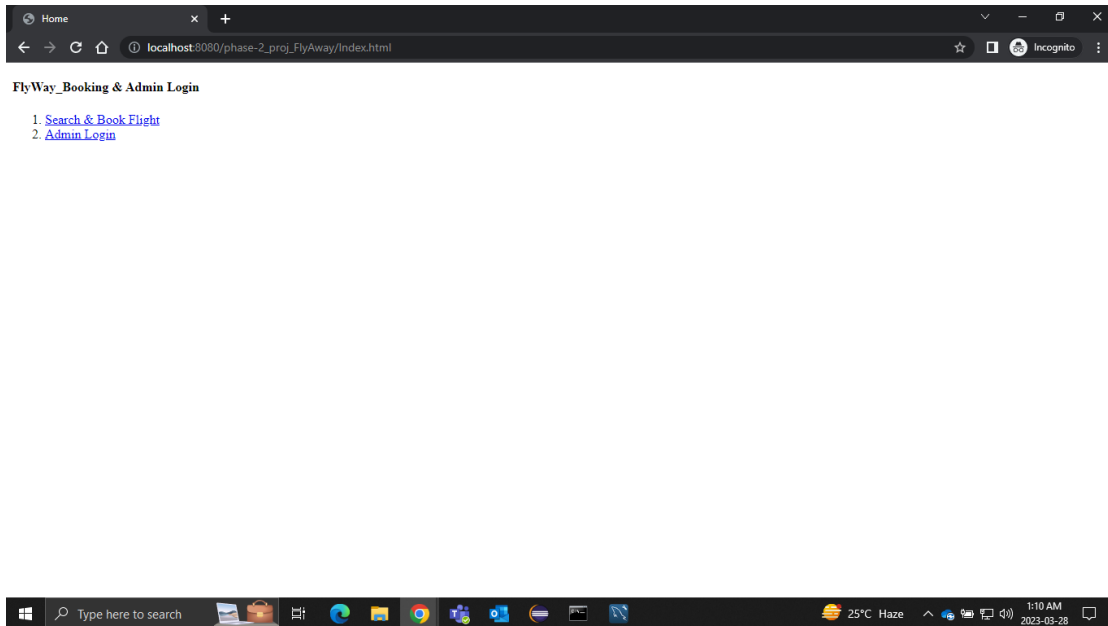
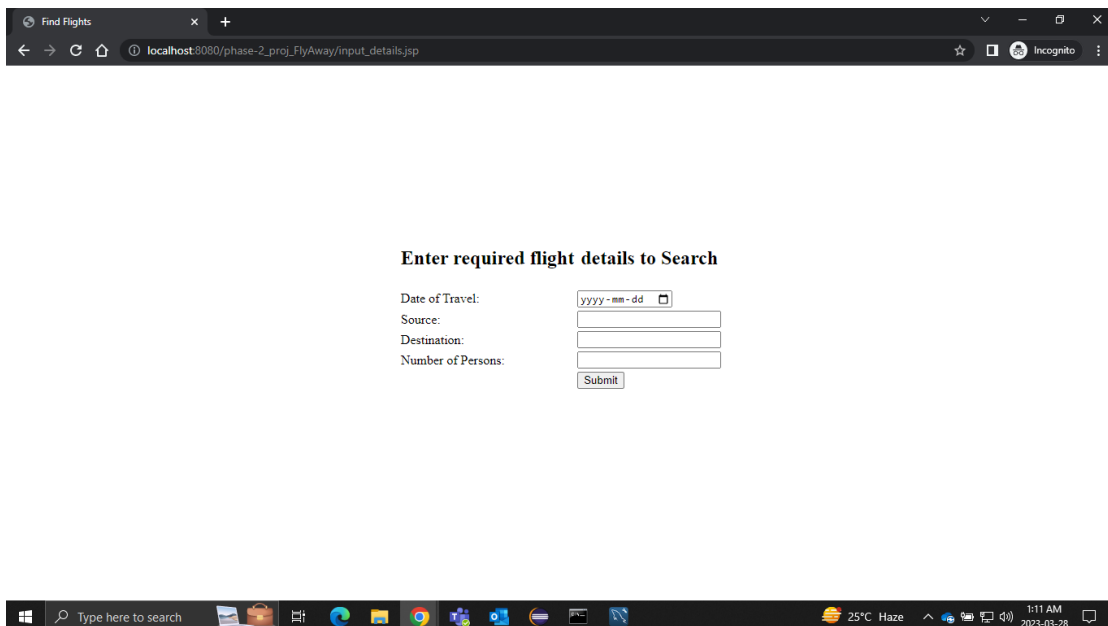


# Output Screens

## Index/Home Page



## Enter Flight Details to Search



# Entered Details

Find Flights

localhost:8080/phase-2\_proj\_FlyAway/input\_details.jsp

Incognito

**Enter required flight details to Search**

Date of Travel: 2023-04-04

Source: Hyderabad

Destination: Delhi

Number of Persons: 19

Submit

Type here to search

25°C Haze

1:11 AM  
2023-03-28

# Result For Entered Details

localhost:8080/phase-2\_proj\_Fly- localhost:8080/phase-2\_proj\_FlyAway/search\_flight

Incognito

**No Flights Available for Entered Data**

[Try another dates or locations](#)

Type here to search

25°C Haze

1:11 AM  
2023-03-28

# Entered Details

Find Flights

localhost:8080/phase-2\_proj\_FlyAway/input\_details.jsp

Incognito

**Enter required flight details to Search**

Date of Travel: 2023-04-04

Source: Hyderabad

Destination: Delhi

Number of Persons: 19

Submit

Type here to search

25°C Haze

1:12 AM  
2023-03-28

# Result For Entered Details

Available Flights

localhost:8080/phase-2\_proj\_FlyAway/search\_flight

Incognito

Id	Company	Date	Source	Destination	Available Seats	Ticket Price	Select Flight
2	indiaFly	2023-04-03	Hyderabad	Delhi	30	5000	<a href="#">select</a>
4	blueOrbit	2023-04-03	Hyderabad	Delhi	150	2000	<a href="#">select</a>

[Search for other flights](#)

Type here to search

25°C Haze

1:12 AM  
2023-03-28

# User Details Entering Page after selecting flight

Insert title here

localhost:8080/phase-2\_proj\_FlyAway/registrationServlet?ldnum=4&np=15

Incognito

## Enter Your Details

Enter your name here

Enter Your Phone Number here

Next

Type here to search

25°C Haze

1:12 AM  
2023-03-28

## Entered Details

Insert title here

localhost:8080/phase-2\_proj\_FlyAway/registrationServlet?ldnum=4&np=15

Incognito

## Enter Your Details

Raja

9123456780

Next

Type here to search

25°C Haze

1:12 AM  
2023-03-28

# Passenger Database before submitting

The screenshot shows the MySQL Workbench interface. The query editor contains the following SQL code:

```
39  
40  
41  
42  
43  
44  
45  
46  
end  
where id in (5,11,17);*/  
  
update flights set destination = "Hyderabad" where id =7;  
select * from passengers;
```

The result grid displays the following data:

sno	name	phno	id	paid
1	raja	9999999999	5	5000
2	sirni	9999999998	9	4000
3	Chappidi Raja Srinivas Reddy	9849564836	7	25000
4	lavi Tafalgar	9642678430	15	42000
5	lavi Tafalgar	9642678438	15	42000
6	raghu	9876543210	11	75000
7	Sindhu	9502312059	2	40000
8	gomu	9567890987	2	30000
9	Raja	9898989898	4	8000

The output pane shows the following messages:

```
# Time Action Message Duration / Fetch  
10 23:28:08 use phases 0 row(s) affected 0.000 sec  
11 23:28:08 select * from admin LIMIT 0, 1000 1 row(s) returned 0.000 sec / 0.000 sec
```

# Selected Flight Details Review Page

The screenshot shows a web browser window with the URL `localhost:8080/phase-2_proj_FlyAway/registrationservlet?dnum=4&np=15`. The page title is "Selected Flight Details". The page content includes a table with the following data:

Date	2023-04-03
Airlines	blueOrbit
Source	Hyderabad
Destination	Delhi

Below the table, there are two buttons: "Previous" and "Next".

# Payment GateWay

Payment Page

Ticket Price : Rs2000/-  
No of Persons : 15  
Total Price : Rs:2000/- x 15= Rs:30000/-

Enter UPI\_ID here to pay [you can't proceed without this]

Previous

Pay Now

# Passenger Details Added

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

- mydb
  - phases
    - Tables
      - admin
      - flights
      - passengers
    - Views
    - Stored Procedures
    - Functions
  - sekitra
    - Tables
    - Views
    - Stored Procedures
    - Functions
  - studentweb
  - sys
  - world

Administration Schemas

Information

No object selected

Query 1 city SQL File 8\* flights SQL File 8\* SQL File 7\*

```
39  
40  
41  
42  
43  
44  
45  
46  
end  
where id in (5,11,17);*/  
  
update flights set destination = "Hyderabad" where id =7;  
select * from passengers;
```

Result Grid

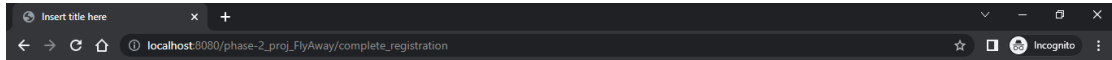
sno	name	phno	id	paid
1	raja	9999999999	5	5000
2	sri	9999999998	9	4000
3	Chappidi Raja Srinivas Reddy	9849564836	7	25000
4	laxi Tafalgar	9642678430	15	42000
5	laxi Tafalgar	9642678438	15	42000
6	raghu	9876543210	11	75000
7	Sindhu	9502312069	2	40000
8	gomu	9567890987	2	30000
9	Raja	9898989898	4	8000
10	Raja	9123456780	4	30000

passengers 2 x

Output

#	Time	Action	Message	Duration / Fetch
10	23:28:08	use phases	0 row(s) affected	0.000 sec
11	23:28:08	select * from admin LIMIT 0, 1000	1 row(s) returned	0.000 sec / 0.000 sec

# Confirmation Page



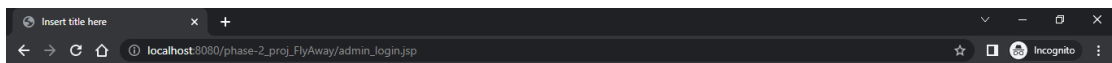
## Your Tickets are Booked Details

Details are sent to your mobile number

[Back to Index](#)



# Admin Login Page

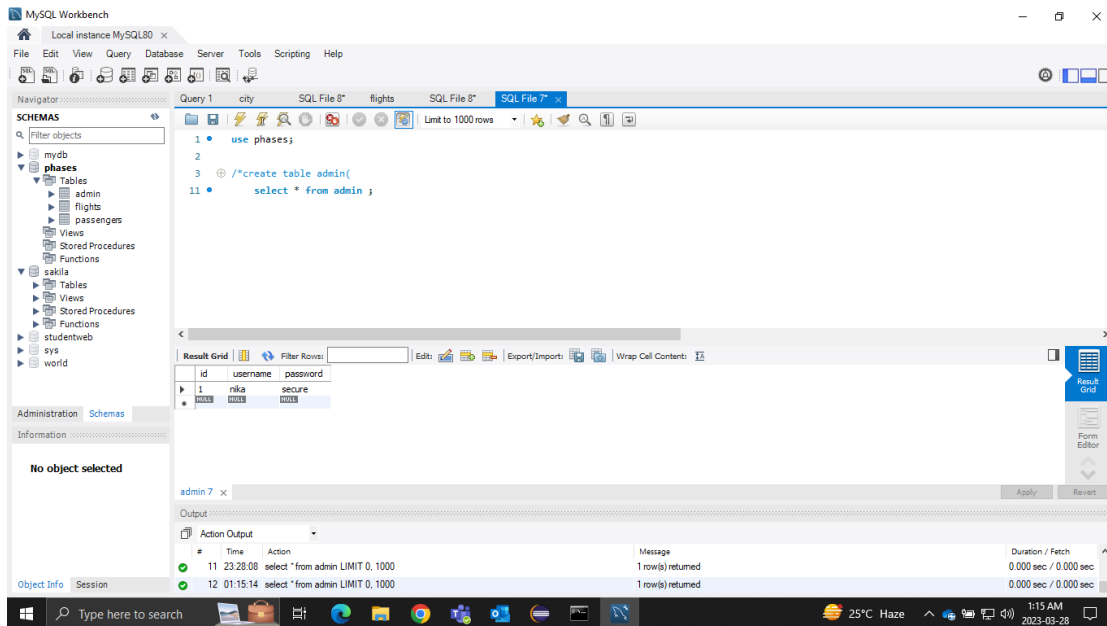


Username

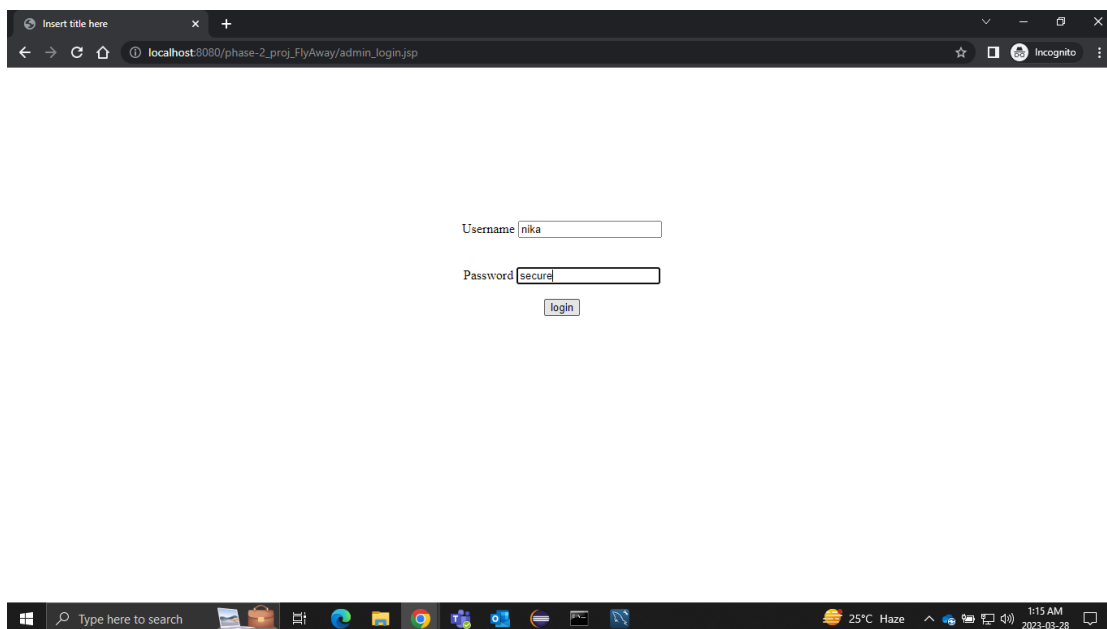
Password



# Admin Login Details in Database



# Entered Login Details





# Admin Features Page

Insert title here x +

localhost:8080/phase-2\_proj\_FlyAway/Admin\_Authenticate

Logged IN as  
nika

## Admin Features

[Password Change](#)  
[Print Master List of Source and Destination](#)  
[Print Master List of AirLines](#)  
[Print List of Flights with details](#)

[Log Out>](#)

Type here to search

25°C Haze 1:15 AM 2023-03-28

# Admin Source-Destination Master List

Insert title here x +

localhost:8080/phase-2\_proj\_FlyAway/Handle\_Admin\_Features

SOURCE	DESTINATION
Delhi	Pune
Hyderabad	Delhi
Mumbai	Pune
Hyderabad	Delhi
Mumbai	Delhi
Hyderabad	Mumbai
Pune	Hyderabad
Delhi	Hyderabad
Mumbai	Delhi
Pune	Hyderabad
Pune	Mumbai
Mumbai	Pune
Delhi	Hyderabad
Mumbai	Hyderabad
Delhi	Pune
Hyderabad	Mumbai
Pune	Delhi
Hyderabad	Pune

[Back to Features](#)

Type here to search

25°C Haze 1:15 AM 2023-03-28

# Admin Airlines Master List

AIRLINES
indiaFly
indiaFly
getGo
blueOrbit
blueOrbit
getGo
aviFast
jetSwifts
skyExpress
wingzUp
getGo
indiaFly
blueOrbit
getGo
aviFast
jetSwifts
skyExpress
wingzUp

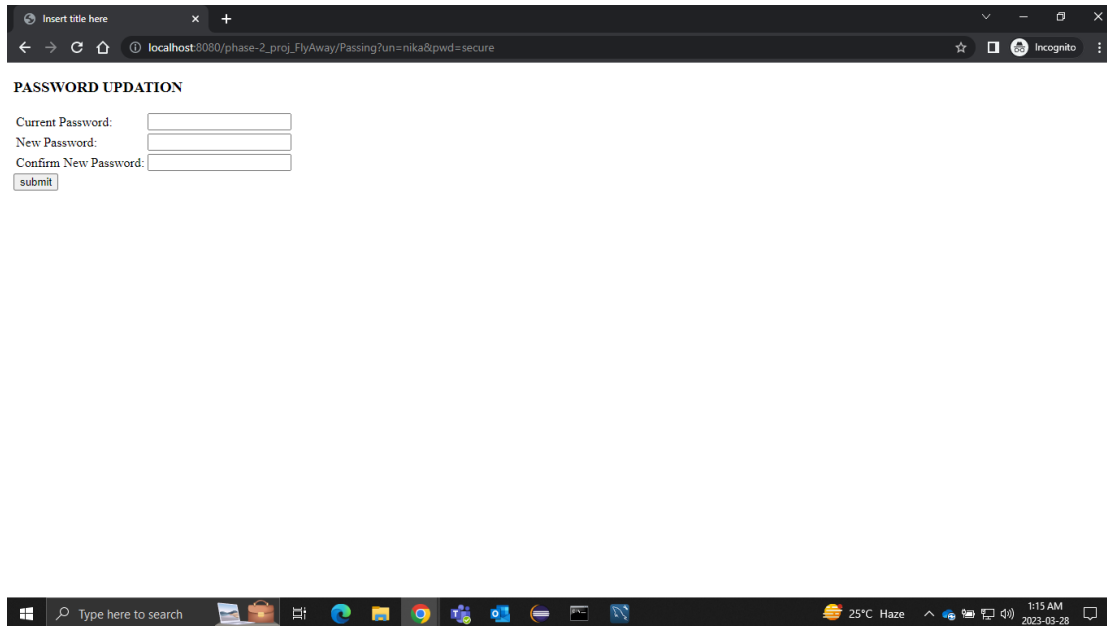
[Back to Features](#)

# Admin Flights Details Master List

SOURCE	DESTINATION	AIR LINES	TICKET PRICE
Delhi	Pune	indiaFly	4500
Hyderabad	Delhi	indiaFly	5000
Mumbai	Pune	getGo	10000
Hyderabad	Delhi	blueOrbit	2000
Mumbai	Delhi	blueOrbit	5000
Hyderabad	Mumbai	getGo	4500
Pune	Hyderabad	aviFast	2500
Delhi	Hyderabad	jetSwifts	3000
Mumbai	Delhi	skyExpress	2000
Pune	Hyderabad	wingzUp	9500
Pune	Mumbai	getGo	5000
Mumbai	Pune	indiaFly	2000
Delhi	Hyderabad	blueOrbit	4800
Mumbai	Hyderabad	getGo	4500
Delhi	Pune	aviFast	2800
Hyderabad	Mumbai	jetSwifts	3000
Pune	Delhi	skyExpress	8200
Hyderabad	Pune	wingzUp	9500

[Back to Features](#)

# Admin Password Update Page



Insert title here

localhost:8080/phase-2\_proj\_FlyAway/Passing?un=nika&pwd=secure

Incognito

**PASSWORD UPDATION**

Current Password:

New Password:

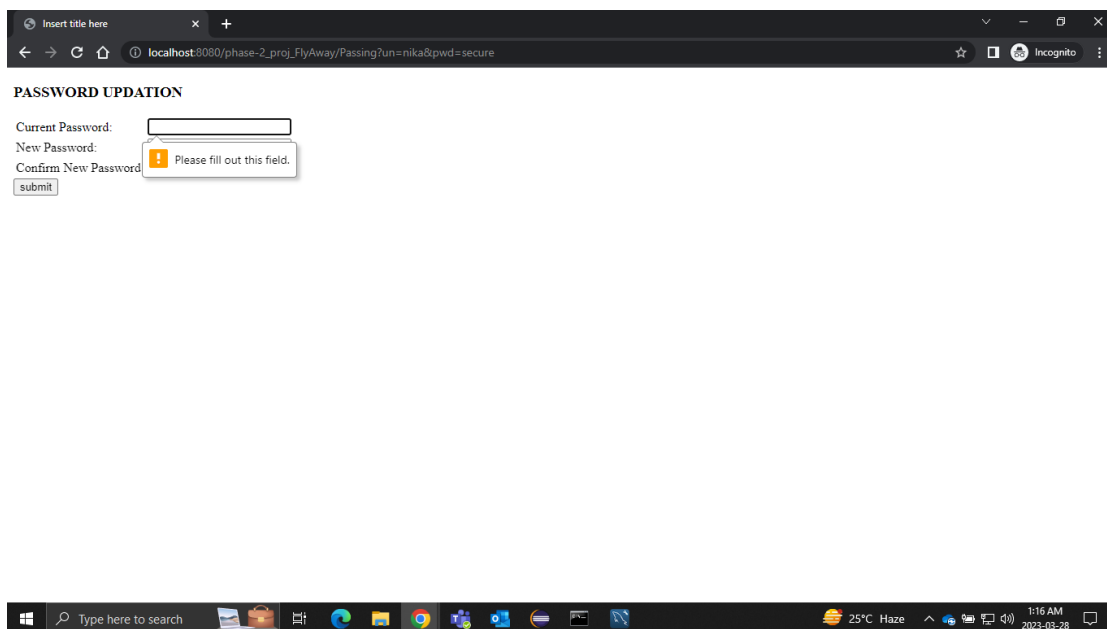
Confirm New Password:

Type here to search

25°C Haze

1:15 AM  
2023-03-28

All Inputs has to be filled before submitting



Insert title here

localhost:8080/phase-2\_proj\_FlyAway/Passing?un=nika&pwd=secure

Incognito

**PASSWORD UPDATION**

Current Password:

New Password:

Confirm New Password:

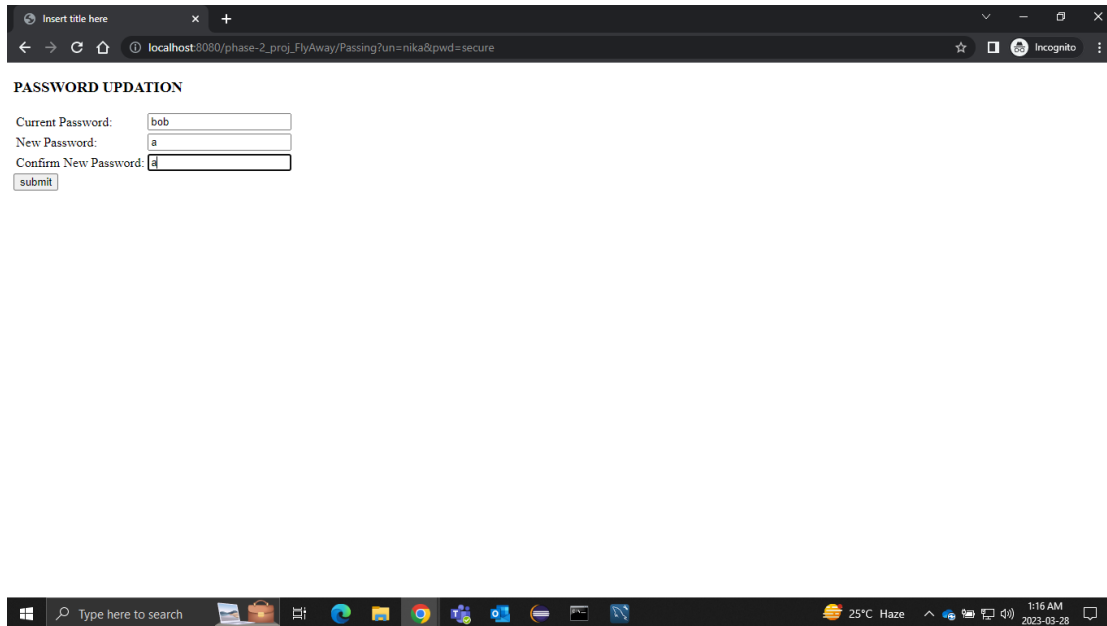
Please fill out this field.

Type here to search

25°C Haze

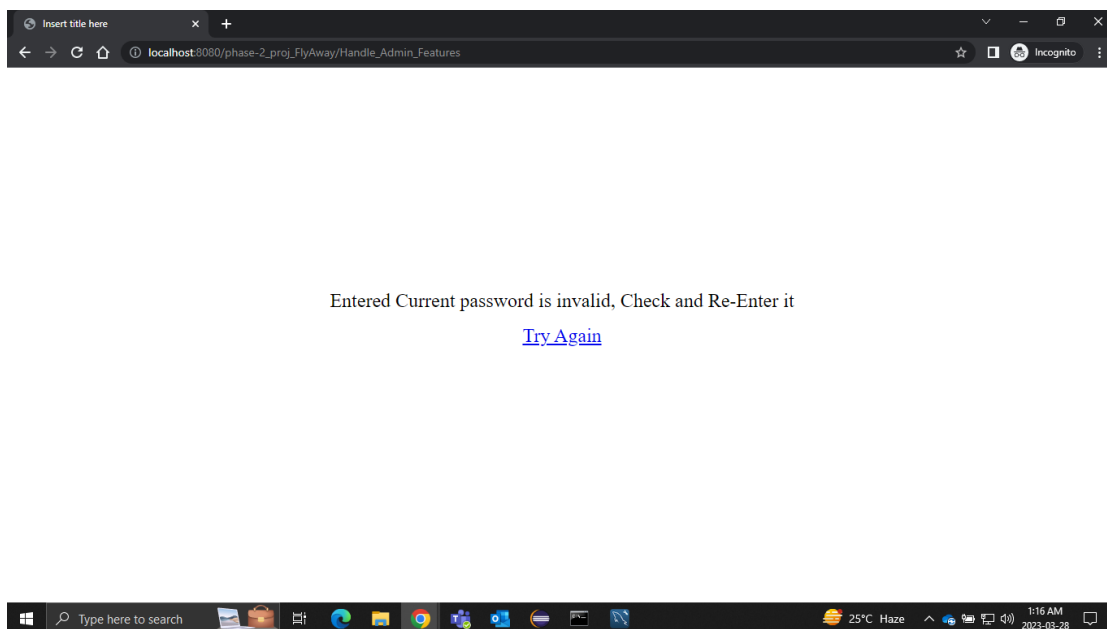
1:16 AM  
2023-03-28

# Testing by giving wrong current Password



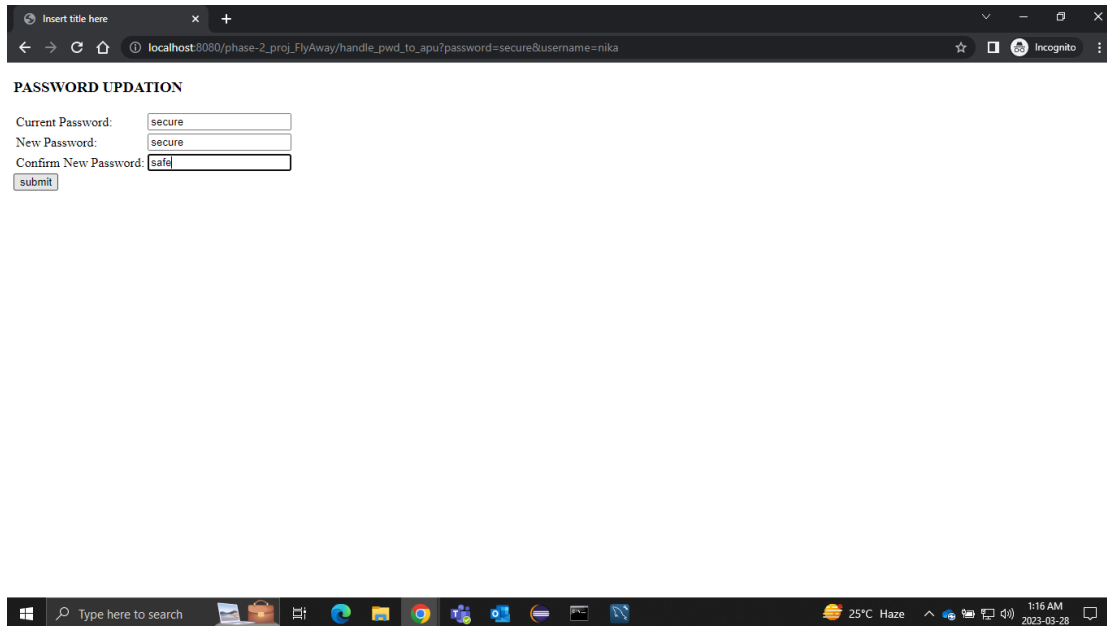
The screenshot shows a web browser window with the address bar displaying `localhost:8080/phase-2_proj_FlyAway/Passing?un=nika&pwd=secure`. The page title is "PASSWORD UPDATION". The form contains three input fields: "Current Password:" with the value "bob", "New Password:" with the value "a", and "Confirm New Password:" with the value "a". A "submit" button is located below the fields. The Windows taskbar at the bottom shows the time as 1:16 AM on 2023-03-28.

## Above Error Solved with msg and redirecting Option

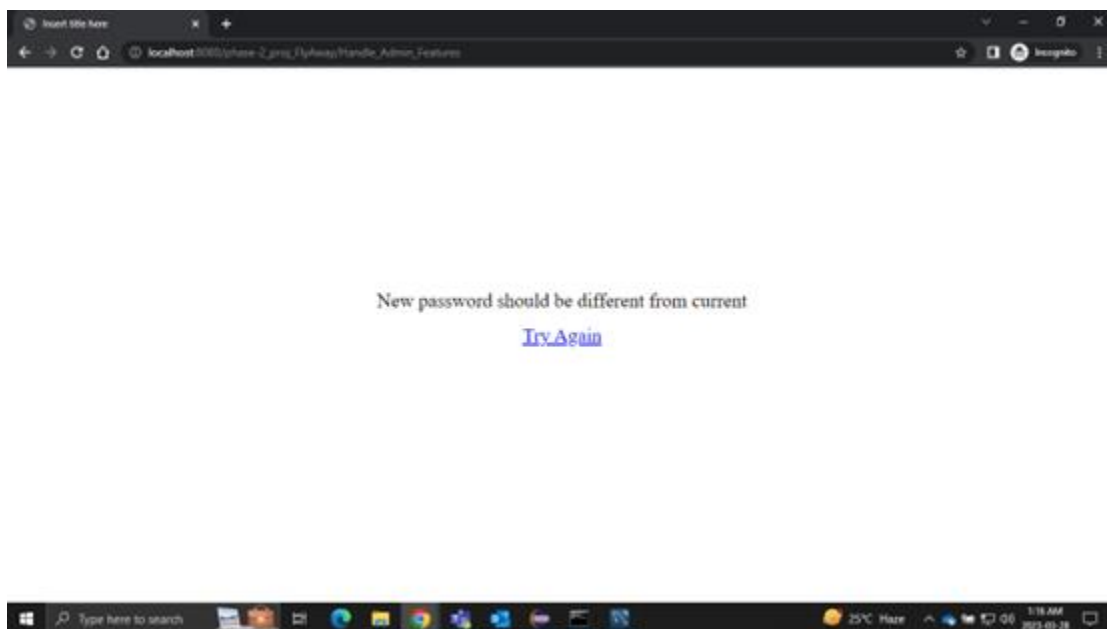


The screenshot shows a web browser window with the address bar displaying `localhost:8080/phase-2_proj_FlyAway/Handle_Admin_Features`. The page content displays the message "Entered Current password is invalid, Check and Re-Enter it" followed by a blue, underlined link labeled "Try Again". The Windows taskbar at the bottom shows the time as 1:16 AM on 2023-03-28.

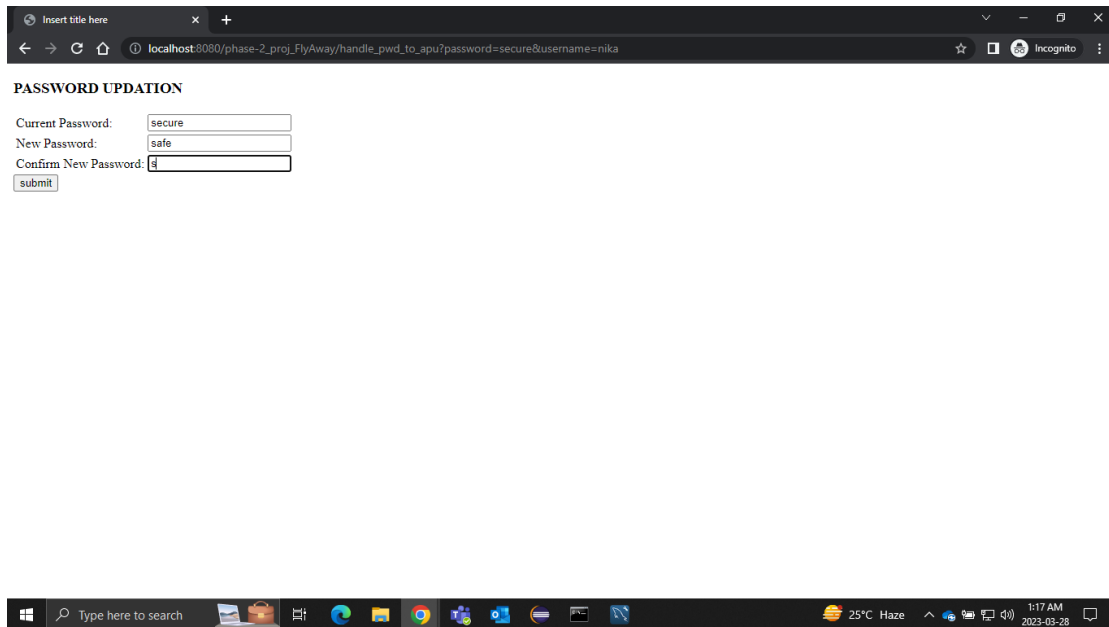
## Testing by giving new and current password same



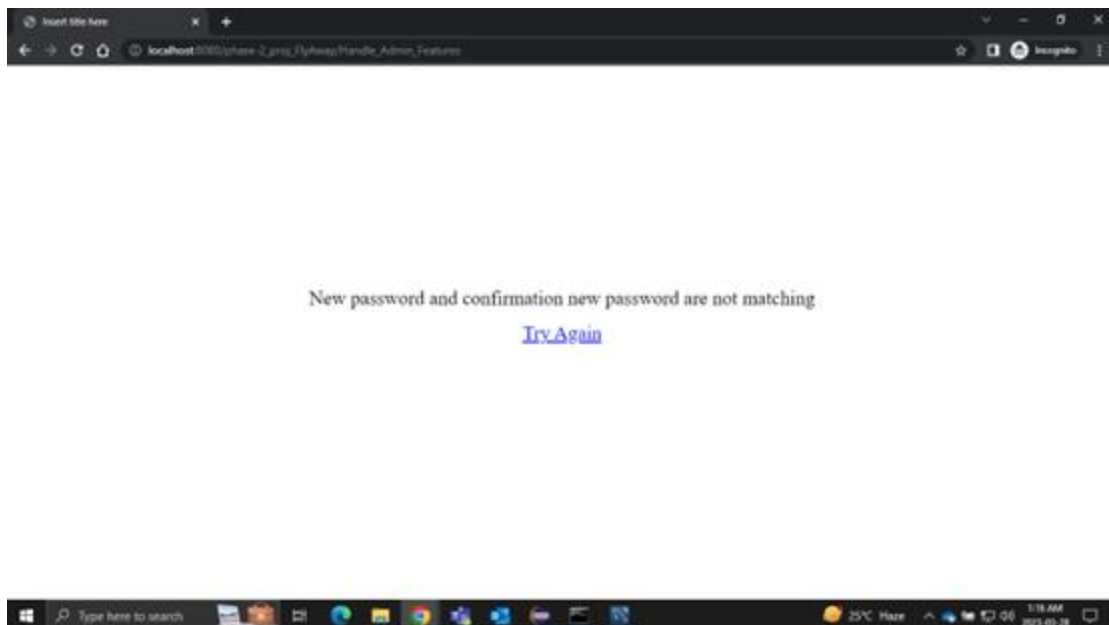
## Above Error Solved with msg and redirecting Option



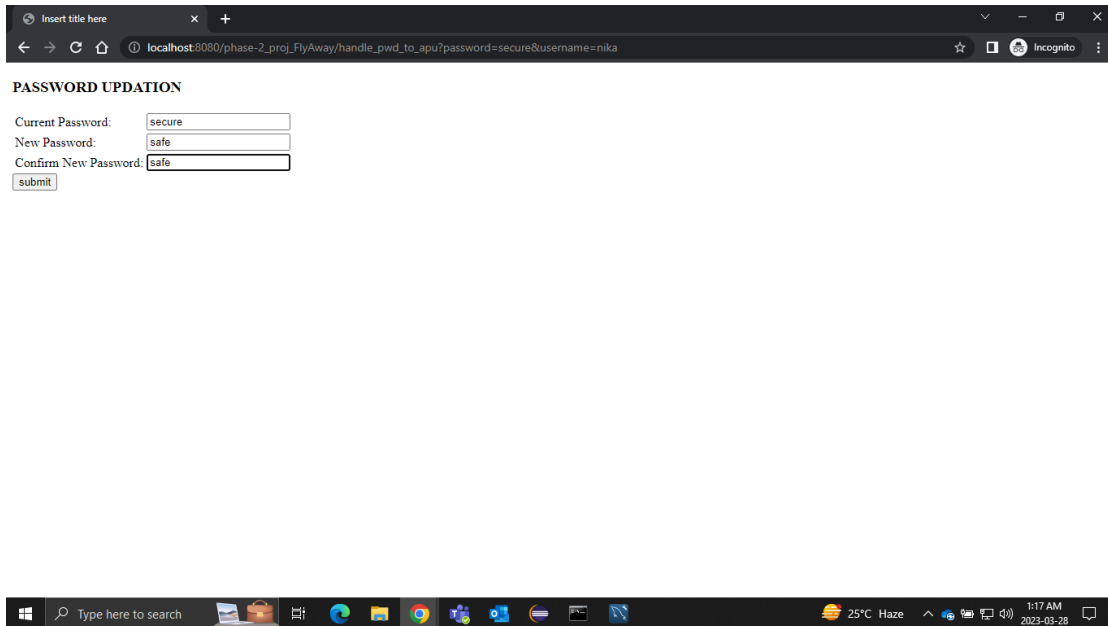
## Testing by giving new and confirmation password different



## Above Error Solved with msg and redirecting Option



# Giving Inputs Properly to Update



A screenshot of a web browser window. The address bar shows the URL: `localhost:8080/phase-2_proj_FlyAway/handle_pwd_to_apu?password=secure&username=nika`. The page title is "PASSWORD UPDATION". The form contains three input fields: "Current Password:" with the value "secure", "New Password:" with the value "safe", and "Confirm New Password:" with the value "safe". Below the fields is a "submit" button. The Windows taskbar at the bottom shows the time as 1:17 AM on 2023-03-28.

Insert title here

localhost:8080/phase-2\_proj\_FlyAway/handle\_pwd\_to\_apu?password=secure&username=nika

Incognito

PASSWORD UPDATION

Current Password:

New Password:

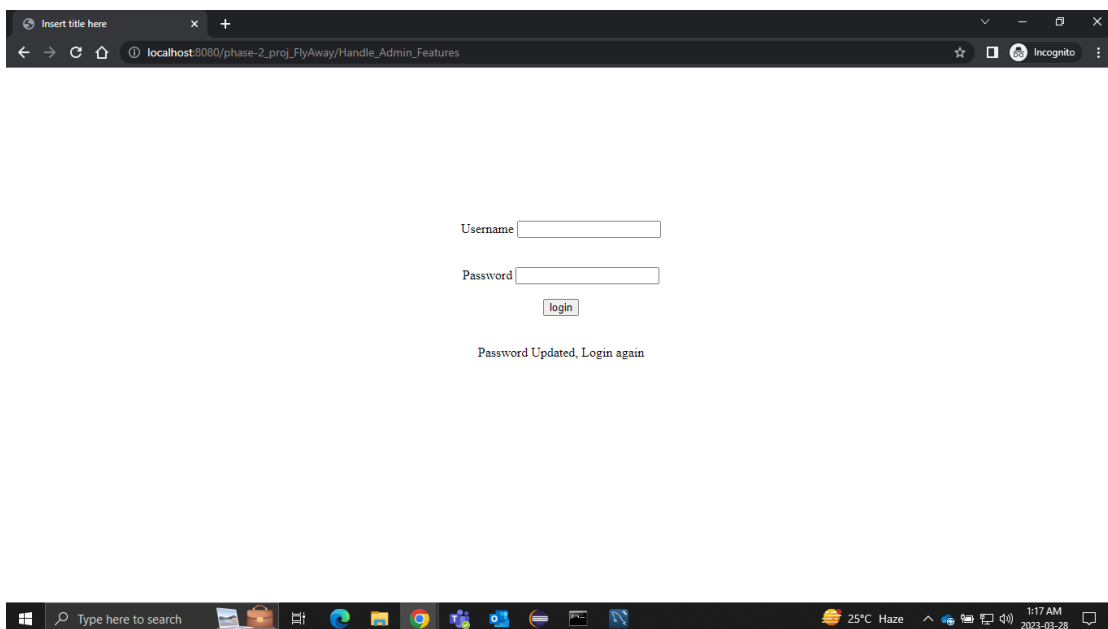
Confirm New Password:

Type here to search

25°C Haze

1:17 AM  
2023-03-28

# Password Updated and Redirect to Login Page



A screenshot of a web browser window. The address bar shows the URL: `localhost:8080/phase-2_proj_FlyAway/Handle_Admin_Features`. The page contains a login form with "Username" and "Password" labels and input fields, and a "login" button. Below the form, the text "Password Updated, Login again" is displayed. The Windows taskbar at the bottom shows the time as 1:17 AM on 2023-03-28.

Insert title here

localhost:8080/phase-2\_proj\_FlyAway/Handle\_Admin\_Features

Incognito

Username

Password

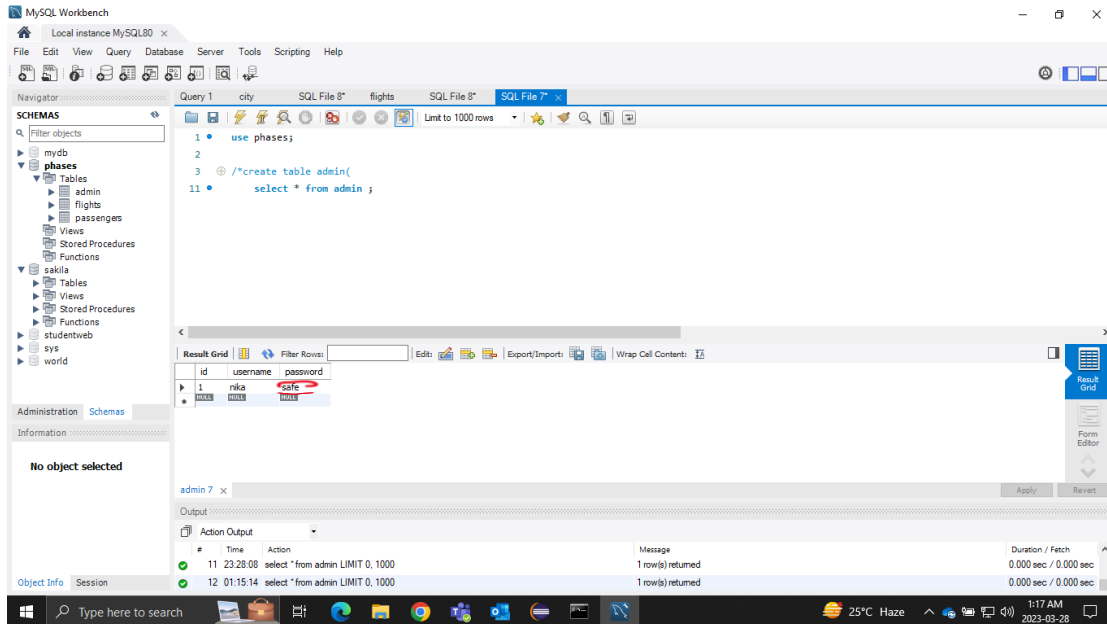
Password Updated, Login again

Type here to search

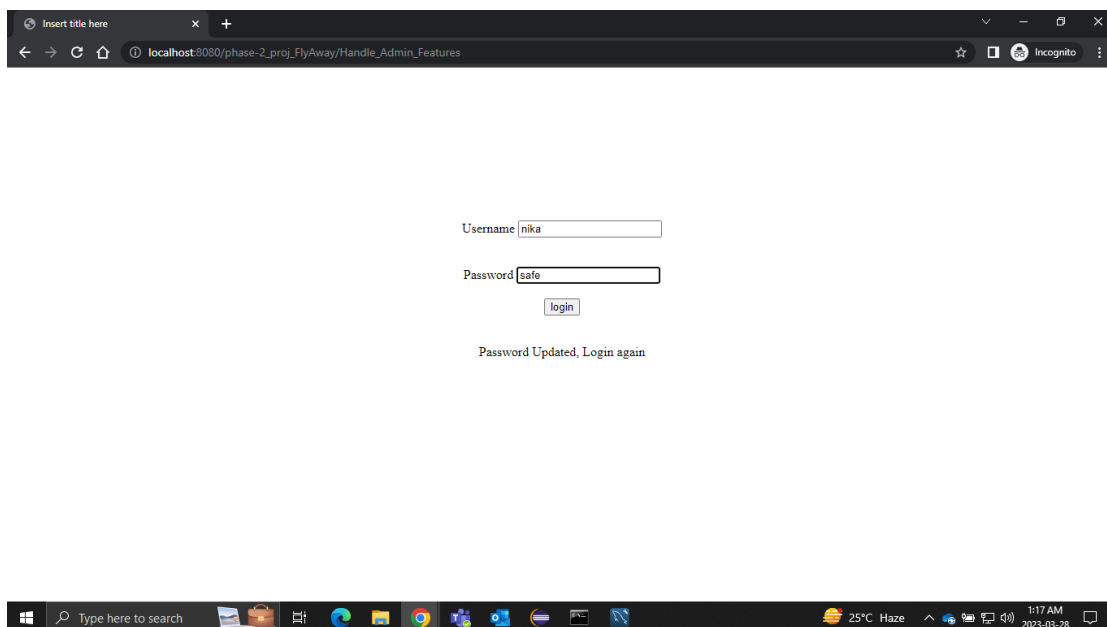
25°C Haze

1:17 AM  
2023-03-28

# Password Updated in Database Also



# Re-logging in by Using new Password





# Logged Successfully



## Admin Features

[Password Change](#)  
[Print Master List of Source and Destination](#)  
[Print Master List of AirLines](#)  
[Print List of Flights with details](#)

[Log Out>](#)



# Logging Out using Link at Bottom

