

ONLINE TICKET BOOKING IN SPRING BOOT AND HIBERNATE

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2021-6312

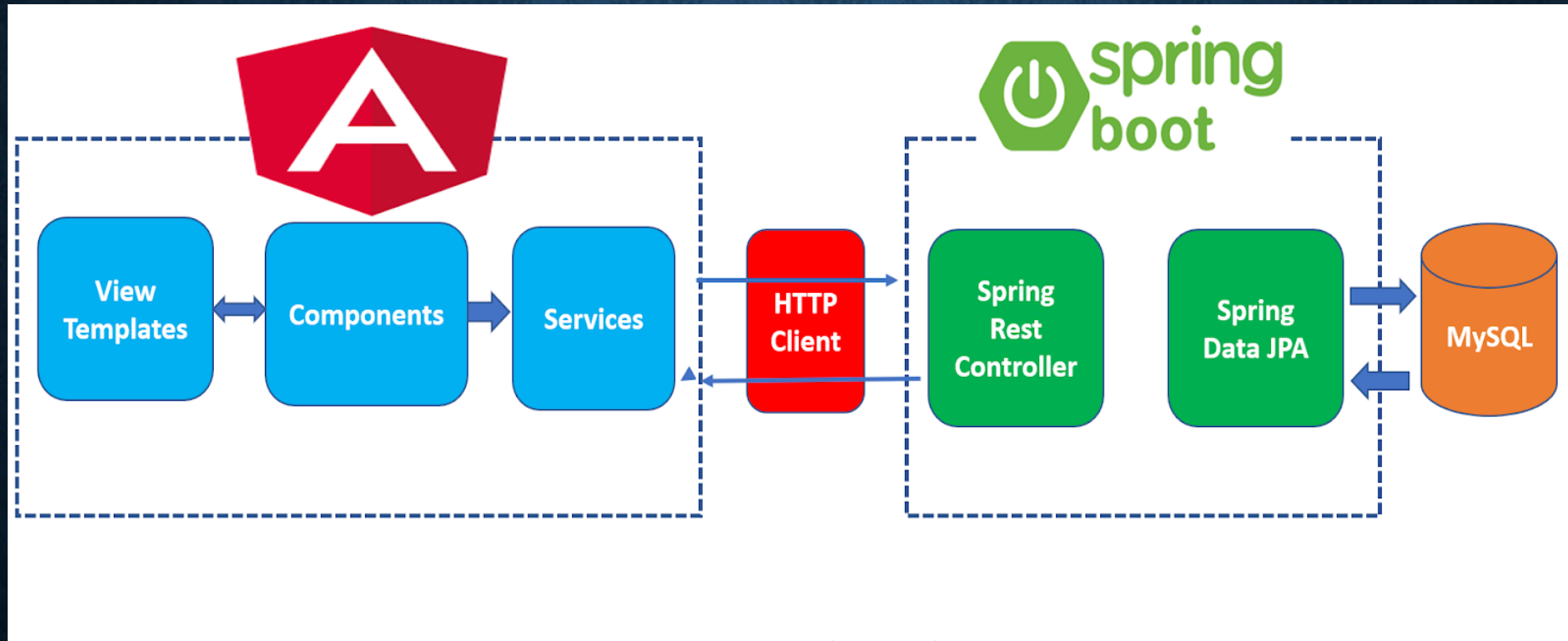
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ABOUT PROJECT :

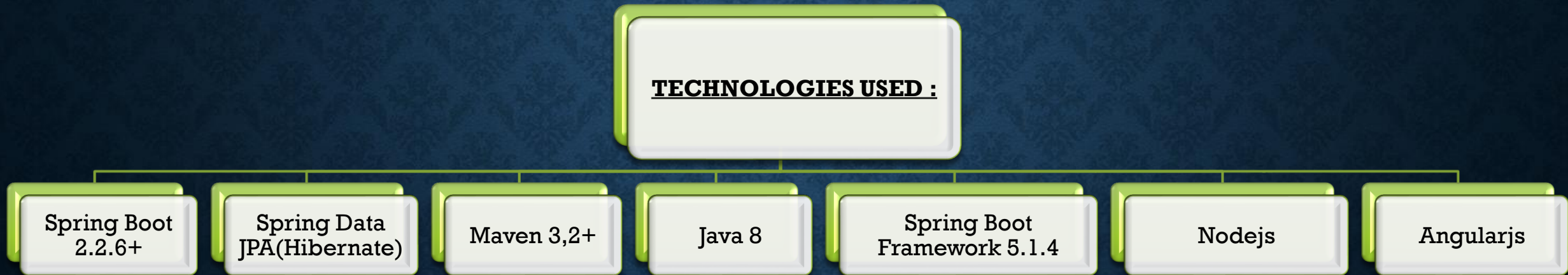
It is a Online Ticket Booking single webpage application used with front-end technologies such as ANGULAR JS and back-end technologies such as Spring Boot with maven ,Hibernate with MySQL Database connectivity. This application contains,

- HOME
- PACKAGES
- ABOUT US
- CONTACT US.

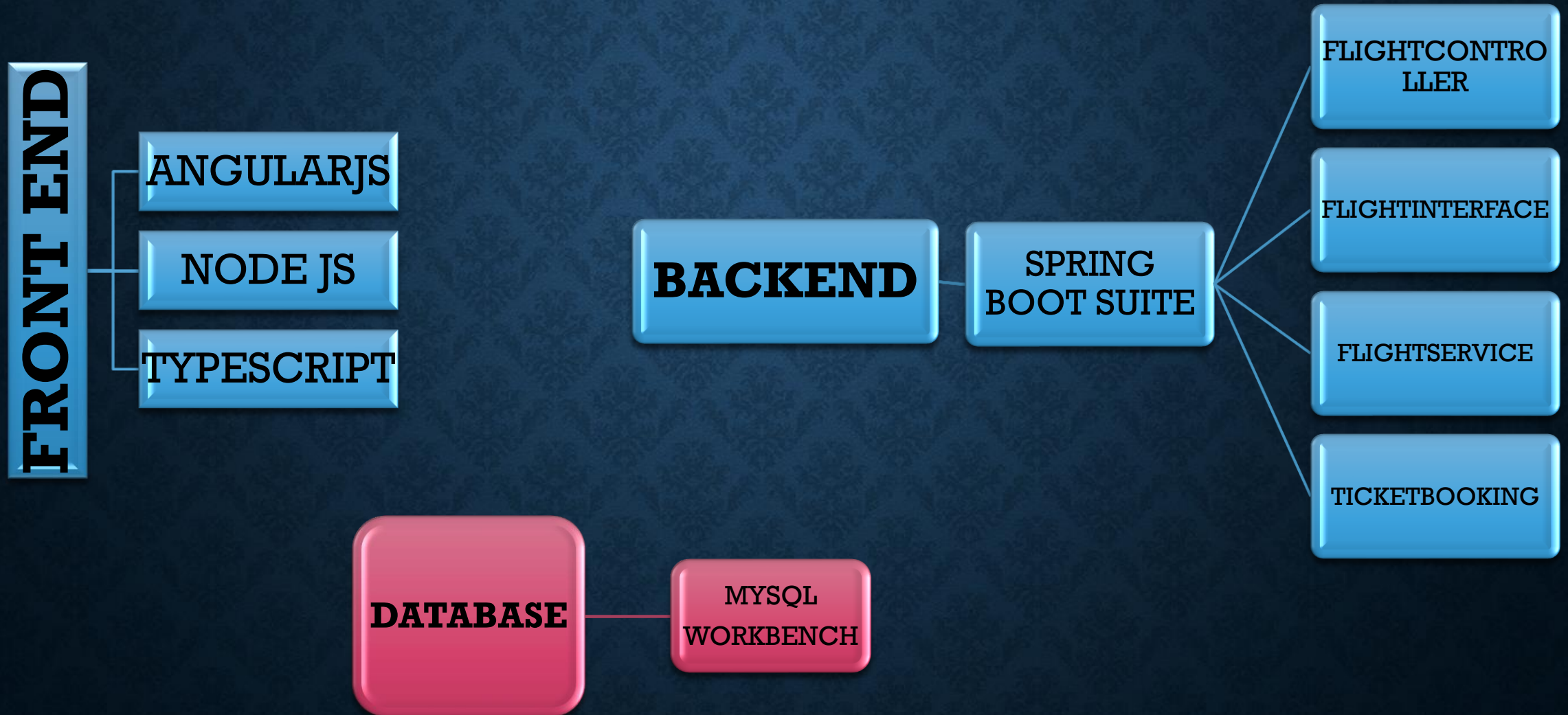
ARCHITECTURE OF ANGULAR 10 + SPRING BOOT CRUD FULL STACK APPLICATION



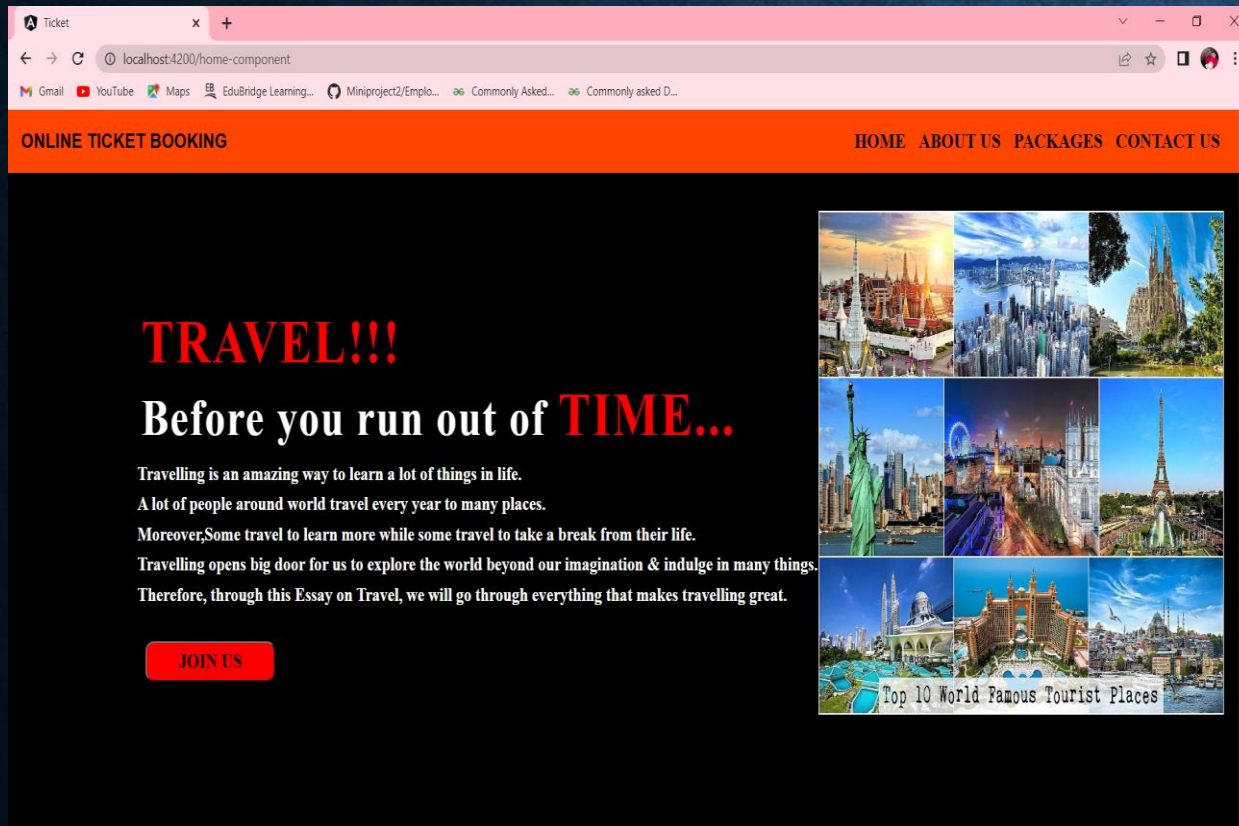
TECHNOLOGIES USED:



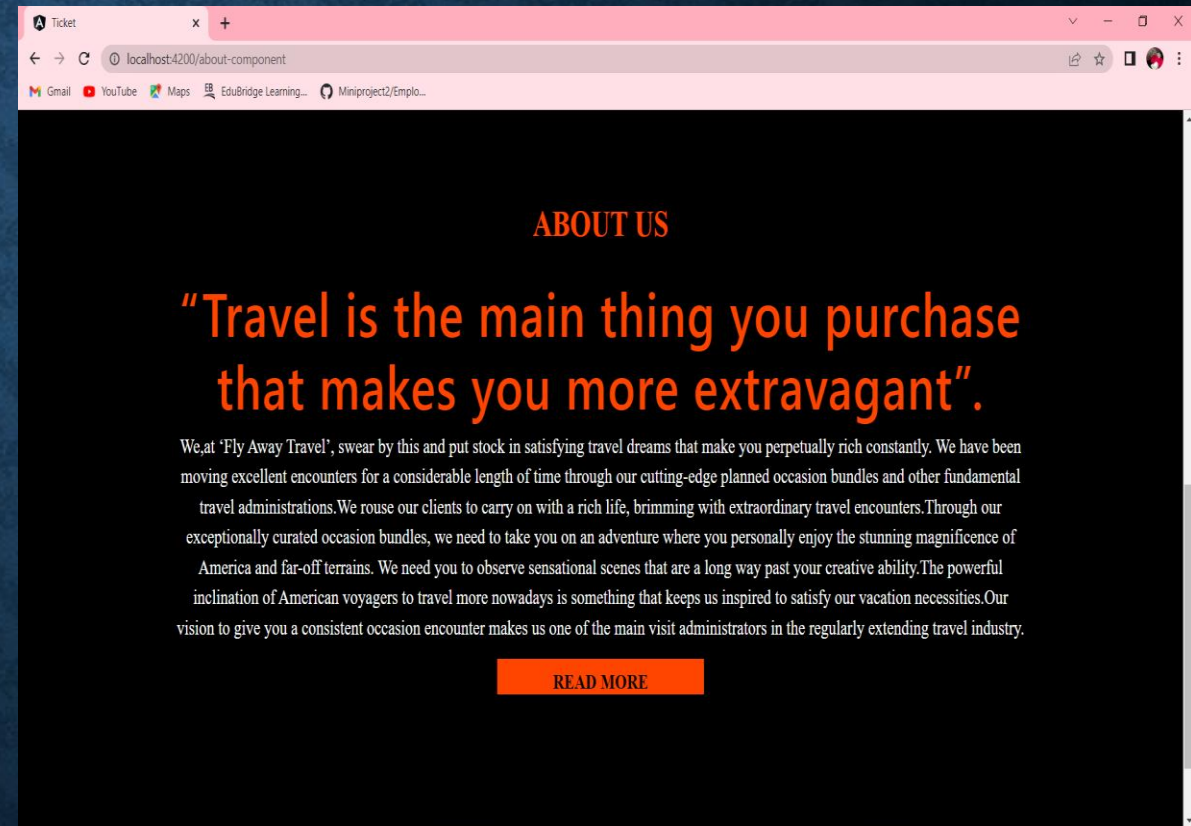
ARCHITECHTURE OF PROJECT:



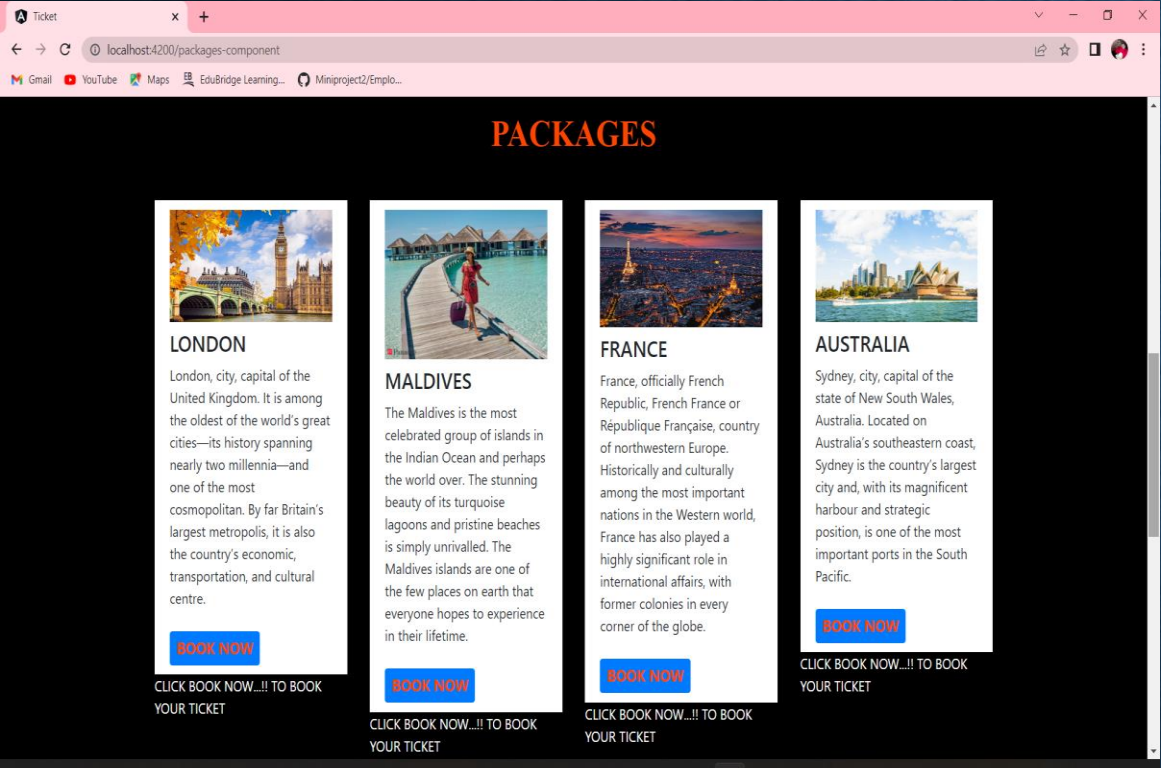
Home Page :



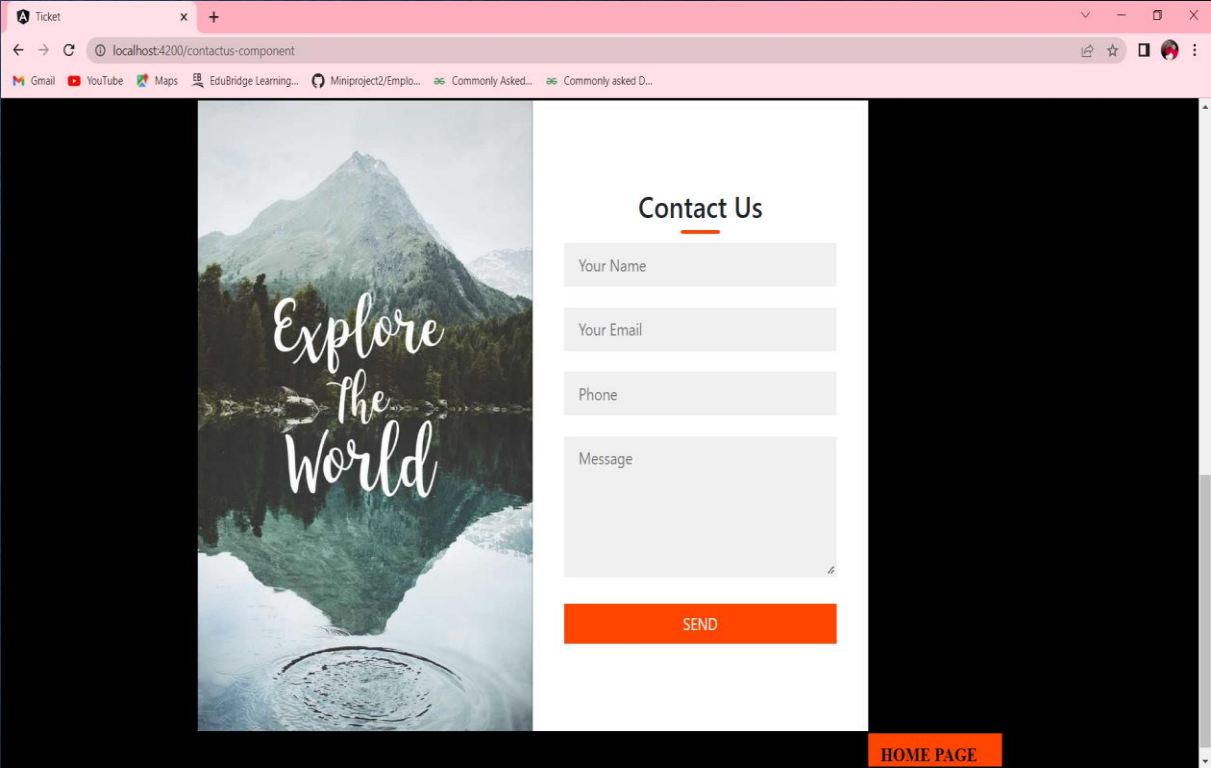
About page:



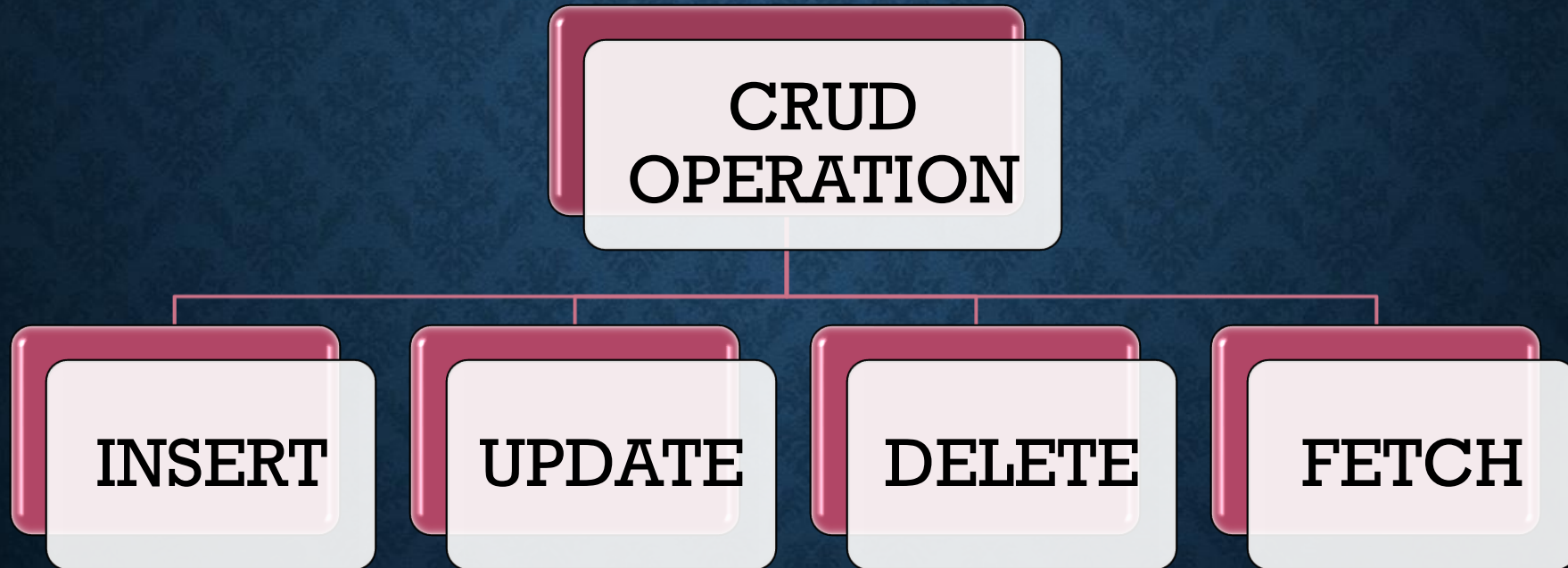
PACKAGE PAGE:



CONTACT US PAGE:

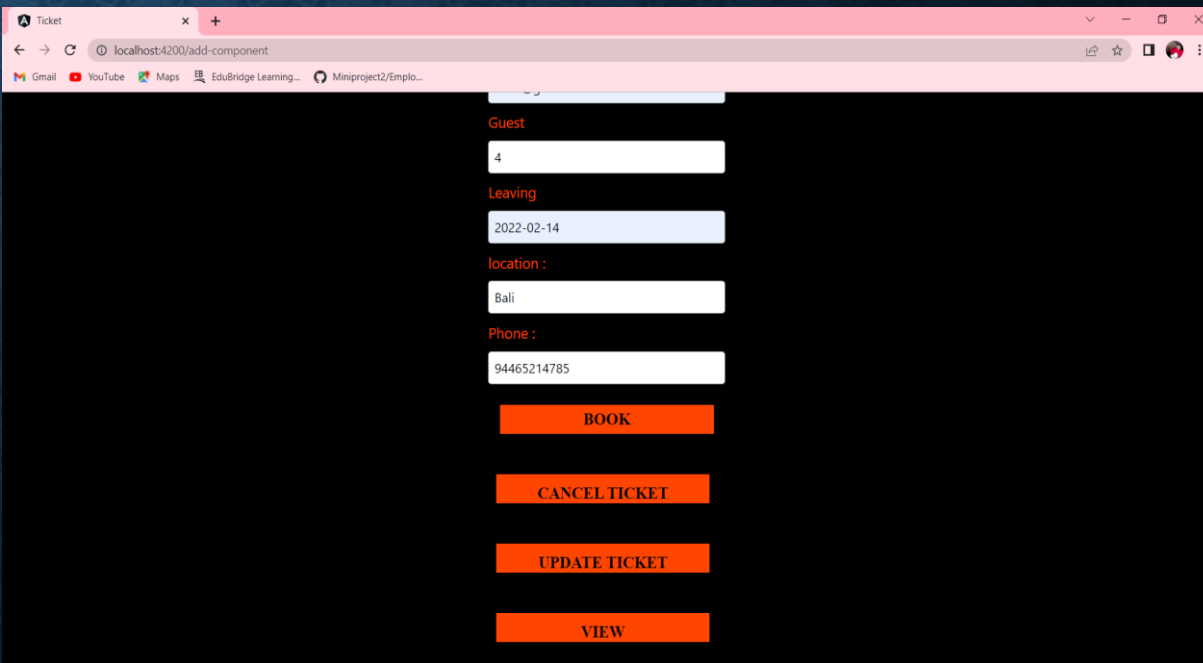
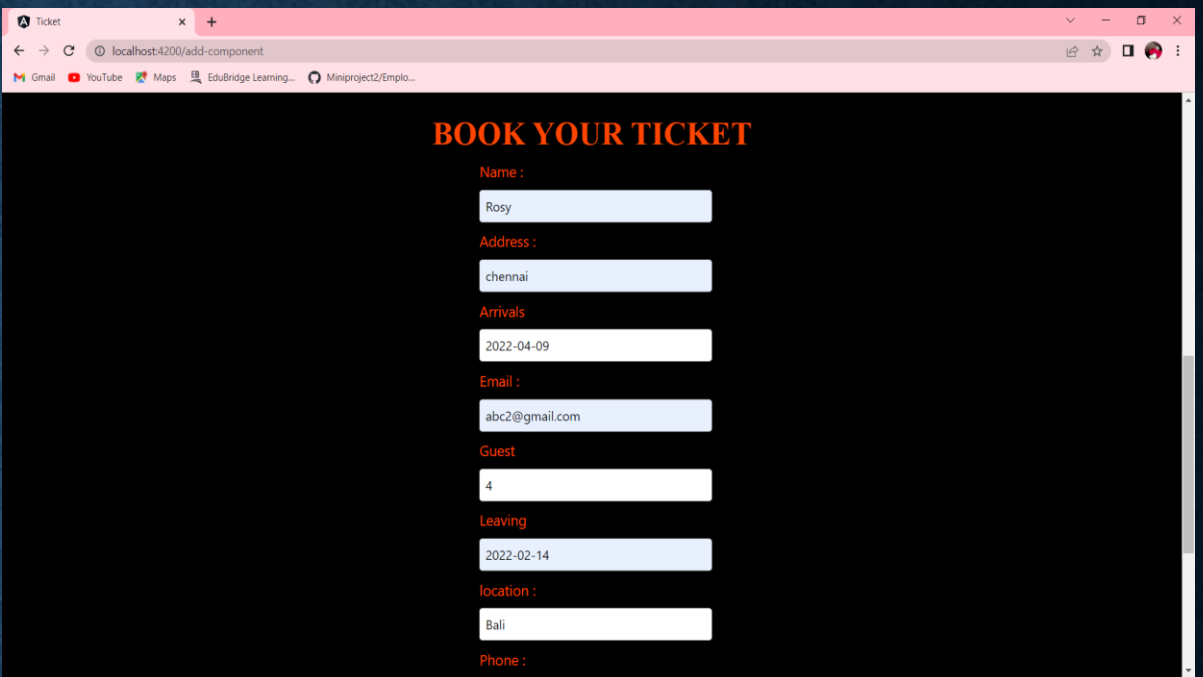
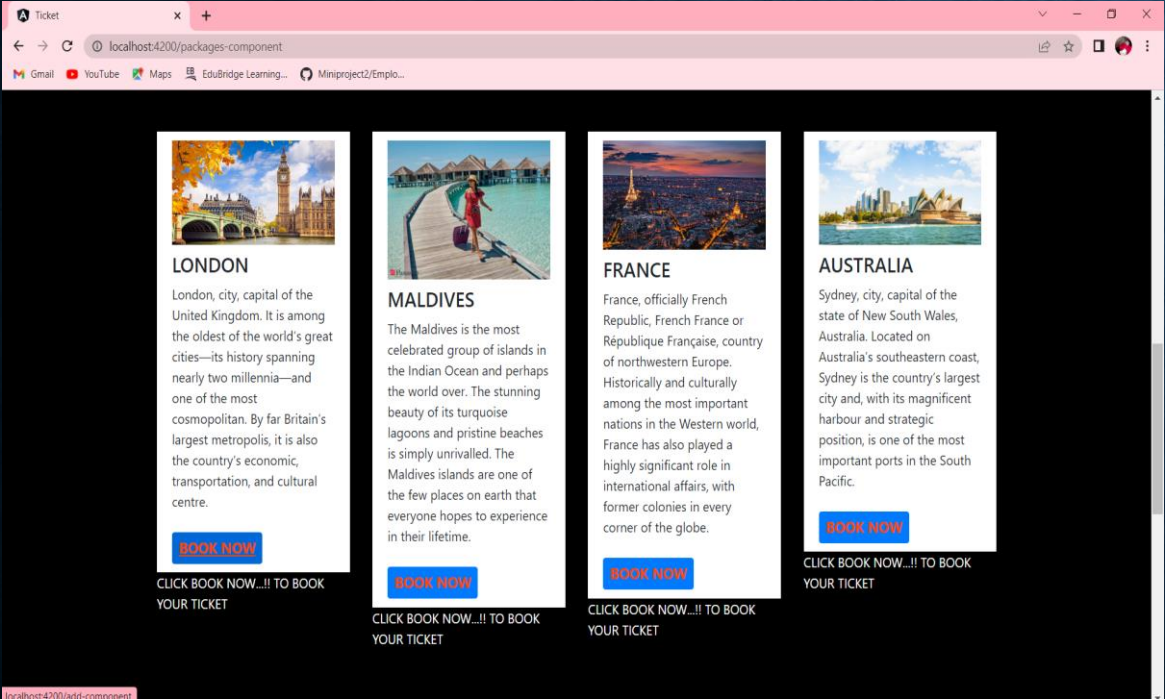


CRUD OPERATION USED:



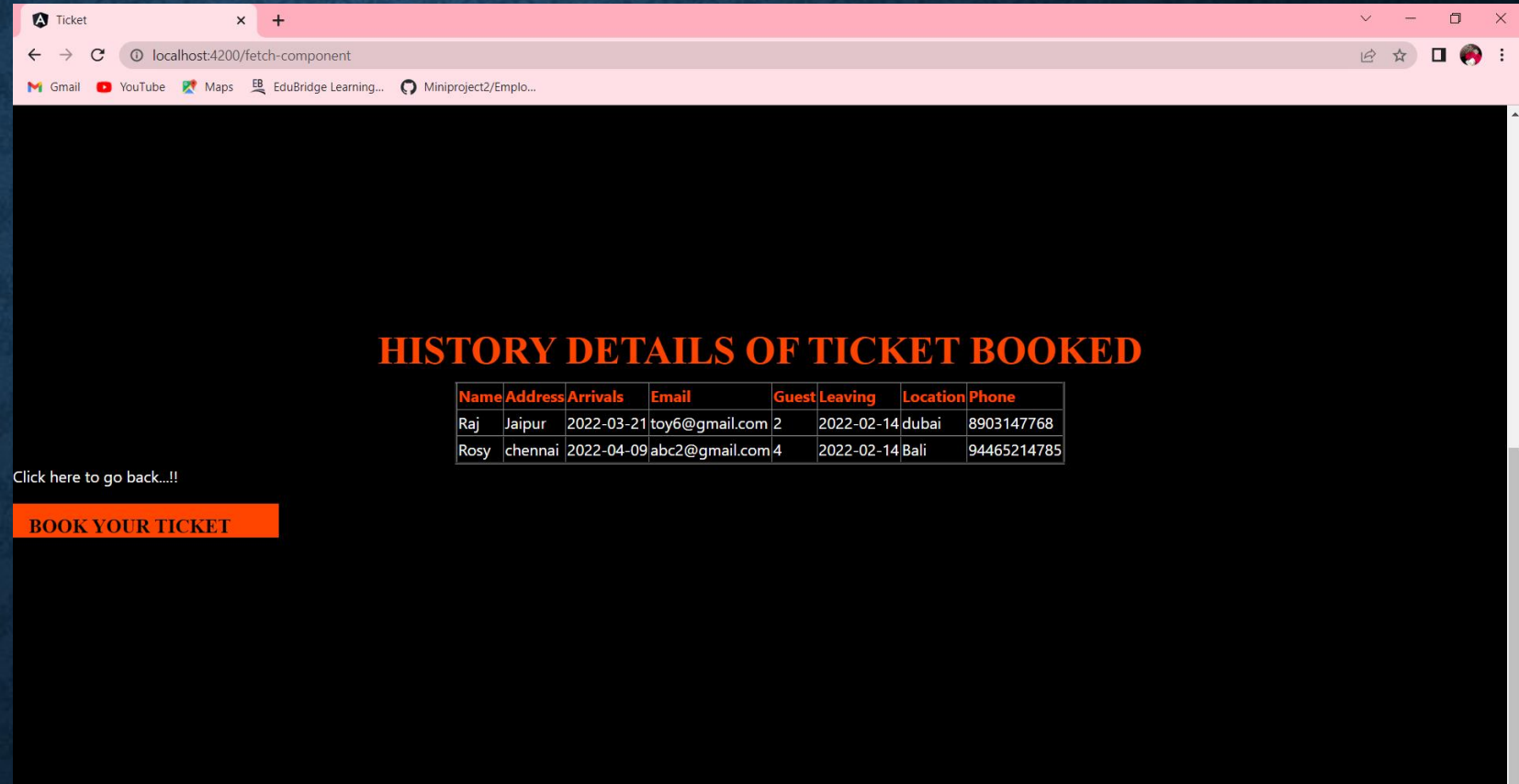
BOOK TICKET(ADD):

After clicking book now button, it will move to add component to book a ticket.



VIEW DETAILS:

Screenshot of view details after inserted the data in the database.



TO UPDATE:

Ticket x +

localhost:4200/update-component

Gmail YouTube Maps EduBridge Learning... Miniproject2/Empla...

UPDATE YOUR TICKET

Name :

Rosy

Address :

madurai

Arrivals

2022-04-10

Email :

rosy6@gmail.com

Guest

3

Leaving

2022-03-14

location :

Bali

Ticket x +

localhost:4200/update-component

Gmail YouTube Maps EduBridge Learning... Miniproject2/Empla...

Email :

rosy6@gmail.com

Guest

3

Leaving

2022-03-14

location :

Bali

Phone :

94465214785

UPDATE

Click here to view data....!!!

VIEW TICKET DETAILS

AFTER UPADTE TICKET: VIEW DETAILS:

Ticket

localhost:4200/fetch-component

[Gmail](#) [YouTube](#) [Maps](#) [EduBridge Learning...](#) [Miniproject2/Empl...](#)

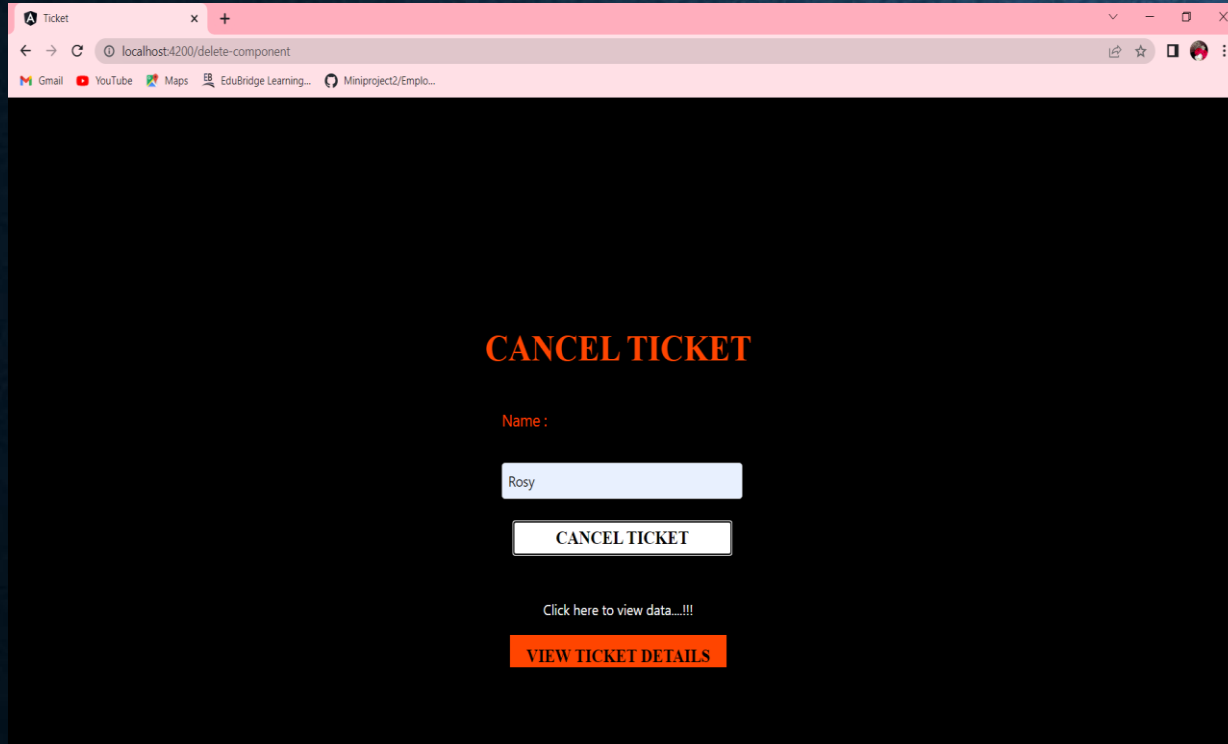
HISTORY DETAILS OF TICKET BOOKED

Name	Address	Arrivals	Email	Guest	Leaving	Location	Phone
Raj	Jaipur	2022-03-21	toy6@gmail.com	2	2022-02-14	dubai	8903147768
Rosy	madurai	2022-04-10	rosy6@gmail.com	3	2022-03-14	Bali	94465214785

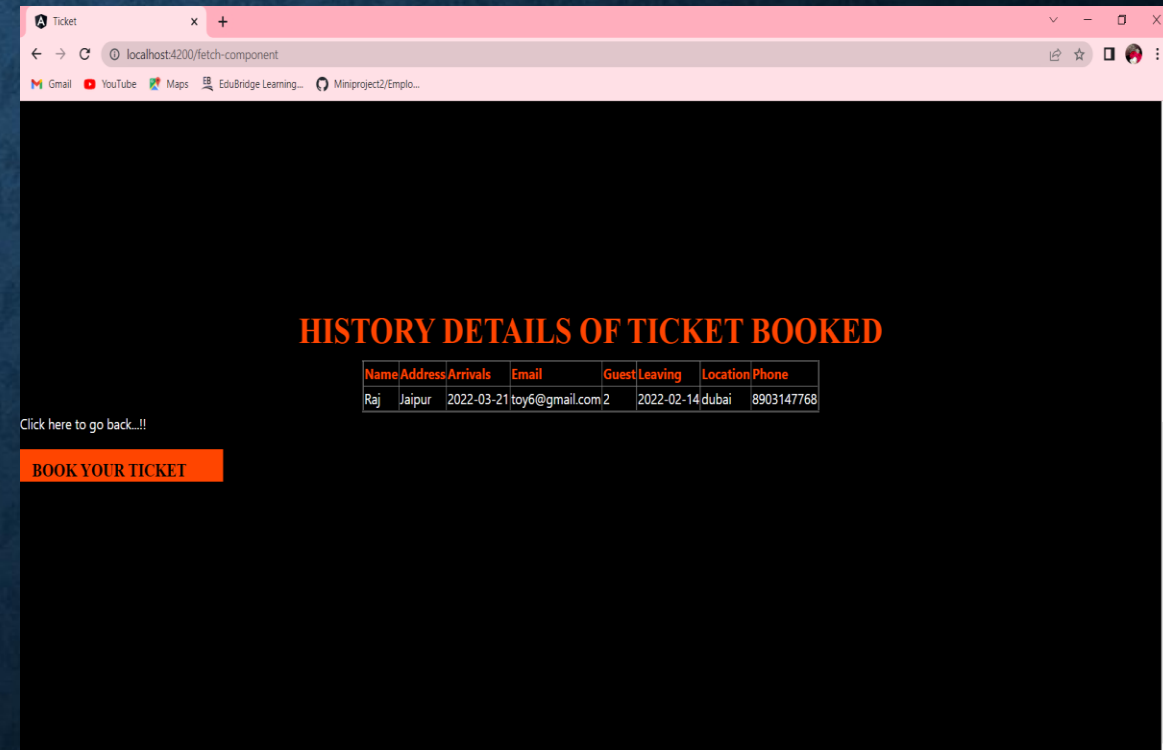
[Click here to go back....!!](#)

[BOOK YOUR TICKET](#)

TO CANCEL TICKET(DELETE):



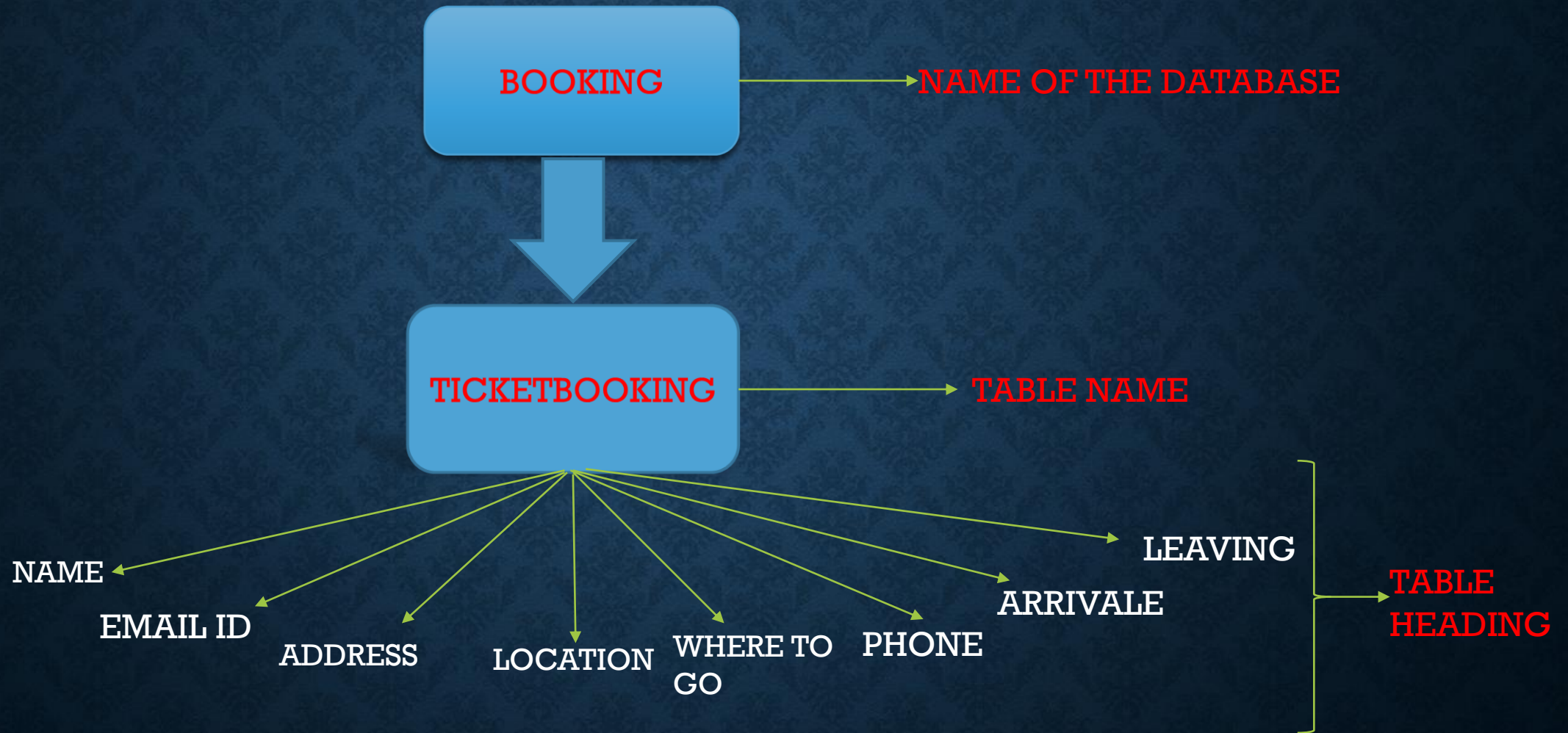
A screenshot of a web browser window titled 'Ticket' with the address bar showing 'localhost:4200/delete-component'. The browser's address bar also shows 'localhost:4200/delete-component'. The page content is on a black background and features the heading 'CANCEL TICKET' in orange. Below the heading, there is a label 'Name :' in orange, followed by a text input field containing the name 'Rosy'. Underneath the input field is a white button with the text 'CANCEL TICKET'. Further down, there is a link 'Click here to view data...!!!' in orange, and at the bottom, there is an orange button with the text 'VIEW TICKET DETAILS'.



A screenshot of a web browser window titled 'Ticket' with the address bar showing 'localhost:4200/fetch-component'. The browser's address bar also shows 'localhost:4200/fetch-component'. The page content is on a black background and features the heading 'HISTORY DETAILS OF TICKET BOOKED' in orange. Below the heading is a table with 7 columns: Name, Address, Arrivals, Email, Guest, Leaving, Location, and Phone. The table contains one row of data for a guest named Raj. Below the table, there is a link 'Click here to go back...!!' in orange, and at the bottom, there is an orange button with the text 'BOOK YOUR TICKET'.

Name	Address	Arrivals	Email	Guest	Leaving	Location	Phone
Raj	Jaipur	2022-03-21	toy6@gmail.com	2	2022-02-14	dubai	8903147768

DATABASE DESCRIPTION:



DATABASE AFTER INSERT:

The screenshot displays the MySQL Workbench interface. On the left, the 'SCHEMAS' pane shows a tree view of databases, with 'booking' expanded to show its tables. The main editor window contains a SQL script with three lines: `create database booking;`, `use booking;`, and `select * from ticketbooking;`. Below the script, the 'Result Grid' shows the output of the query, displaying three rows of data from the 'ticketbooking' table. The first row is for 'Raj' in Jaipur, the second for 'Rosy' in Chennai, and the third row is partially obscured by a blue selection bar. The bottom status bar indicates 'ticketbooking3' is selected, and the 'Output' pane shows 'Action Output'.

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

- atmlogin
- bank
- booking
 - Tables
 - ticketbooking
 - Views
 - Stored Procedures
 - Functions
- calci
- customer
- customerdetail
- employee
- flightbooking
- flightticket
- food_details
- lib
- login
- myorder
- productdetail
- rest
- sakila
- sample
- student
- sys
- travel

Administration Schemas

Information

No object selected

Object Info Session

sql* finalproject*

Limit to 1000 rows

```
1 • create database booking;
2 • use booking;
3 • select * from ticketbooking;
```

Result Grid

	name	address	arrivals	email	guest	leaving	location	phone
▶	Raj	Jaipur	2022-03-21	toy6@gmail.com	2	2022-02-14	dubai	8903147768
	Rosy	chennai	2022-04-09	abc2@gmail.com	4	2022-03-14	Bali	94465214785
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

ticketbooking3 x

Apply Revert Context Help Snippets

Output

Action Output

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

DATABASE AFTER UPDATE:

MySQL Workbench

Local instance MySQL80 x

File Edit View Query Database Server Tools Scripting Help

Navigator

SCHEMAS

Filter objects

- atmlogin
- bank
- booking
 - Tables
 - ticketbooking
 - Views
 - Stored Procedures
 - Functions
- calci
- customer
- customerdetail
- employee
- flightbooking
- flghtticket
- food_details
- lib
- login
- myorder
- productdetail
- rest
- sakila
- sample
- student
- sys
- travel

Administration Schemas

Information

No object selected

Object Info Session

sql* finalproject* x

Limit to 1000 rows

```
1 • create database booking;
2 • use booking;
3 • select * from ticketbooking;
```

Result Grid

	name	address	arrivals	email	guest	leaving	location	phone
▶	Raj	Jaipur	2022-03-21	toy6@gmail.com	2	2022-02-14	dubai	8903147768
	Rosy	madurai	2022-04-10	toy6@gmail.com	2	2022-03-14	Bali	94465214785
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

ticketbooking4 x

Apply Revert Context Help Snippets

Output

Action Output

SQLAdditions

Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

DATABASE AFTER DELETE:

The screenshot displays the MySQL Workbench interface for a local instance of MySQL 8.0. The left sidebar shows the 'SCHEMAS' tree with a filter 'Filter objects'. The 'booking' schema is expanded, showing 'Tables' (ticketbooking), 'Views', 'Stored Procedures', and 'Functions'. The 'ticketbooking' table is selected. The main editor shows a SQL query:

```
1 • create database booking;
2 • use booking;
3 • select * from ticketbooking;
```

The 'Result Grid' at the bottom shows the data for the 'ticketbooking' table:

	name	address	arrivals	email	guest	leaving	location	phone
▶	Raj	Jaipur	2022-03-21	toy6@gmail.com	2	2022-02-14	dubai	8903147768
*	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

The right sidebar shows the 'SQLAdditions' panel with a message: 'Automatic context help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.'

The bottom status bar shows 'ticketbooking5 x' and 'Apply Revert Context Help Snippets' buttons.

GITHUB LINK

- <https://github.com/Rosy8957/FinalFullstackproject.git>

THANK YOU....

*****Do it now. Sometimes 'LATER' become 'NEVER'*****