

A Project Report On

YSD JOURNEY BOOKING

Kamani Science &Prataprai Arts Collage, Amreli

YSD Journey Booking (Online Bus, Flight and
Hotel room booking system)

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Submitted in partial fulfilment of the requirement for the
award of the degree of Bachelor of Computer Applications
(BCA)

Year of Submission

2020-2021

Saurashtra University-Rajkot

Preface

The main objective of any computer science student is to get practical knowledge as possible. Being able to have a practical knowledge by developing a project is a lifetime experience. As practical knowledge is important as theoretical knowledge, we are thankful of having a project.

Through the development of the project, we had a great experience of various strategies that can be applied in development of the project. This project is the stepping stone for our career.

We are pleased to present this project report. Proper case has been taken while organizing the report so that it is easy to comprehend. Also, various software engineering concepts have been implemented.

Acknowledgement

We are student of BCA sem-5 Studying in the Kamani Science College, Amreli. We Thanks to the entire person who has given their support in shaping of the system.

We thank Mr. Rakesh Savaliya sir and Mr. Ravi joshi sir for giving us guidance and Cooperation in understanding the system. We also thank them for their unconditional help in making of this project.

We have great deal of gratitude towards our head of department who encourage us in taking up this activity. We thank all faculties and administrative staffs of the institute.

Thanks to all!!

Siddharth Rasadiya

Dilip Vikani

Yash Thakar

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Introduction

The YSD Journey Booking is like an allrounder website because here we provide services like.

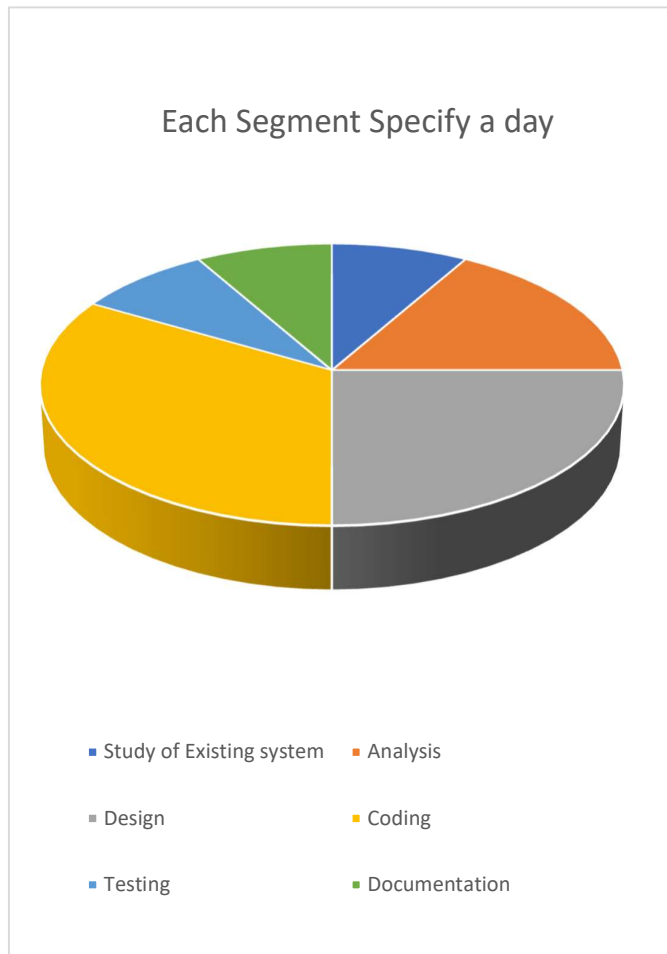
- Bus ticket booking
- Flight ticket booking
- Hotel booking

So, before the user start journey, they can book their all tickets and hotel room also.

So, user can book all the tickets online and enjoy their trawling(journey).

- First user needs to login or register with their personal details line name, mobile no., email, password etc.
- After the login user can book their bus ticket, flight ticket and hotel room also.
- User can select their bus, bus route and seat also in bus booking.
- In the flight booking user can select flight, starting point and destination and seat also and book ticket.
- In hotel booking user can select city and in city select hotel select number of room and book the room.
- And also, we give the service of online payment so user can pay with credit or debit card and book the tickets.
- So, the YSD journey booking is allrounder journey booking website.

Time Line Chart



Study of Existing System	10Days
--------------------------	--------

Analysis	20Days
----------	--------

Design	30Days
--------	--------

Coding	40Days
--------	--------

Testing	10Days
---------	--------

Documentation	10Days
---------------	--------

Project Profile

Project Name:	YSD Journey Booking (Online Ticket Booking Website)
Developed By:	Rasadiya Siddharth Vikani Dilip Thakar Yash
Front End Tool:	ASP.Net(Microsoft visual studio)
Back End Tool:	SQL Server 2012(SQL Server Management Studio)
Operating System:	Microsoft windows XP, windows 7, windows 10
Computer System:	Intel core I3 or Higher, RAM: 4 GB
Project Details:	YSD Journey Booking is all-rounder website because here we provide <ul style="list-style-type: none">• Bus Ticket Booking• Flight Ticket Booking• Hotel Room Booking
Completion Time:	3 Months
Guide by:	Mr. Rakesh Savaliya Sir Mr. Ravi Joshi Sir
Submitted to:	Saurashtra University, Rajkot

Hardware Requirement

- 2+ GB of RAM
- Multimedia Keyboard and Mouse
- Dual Core+ GHz Processor
- Monitor

Software Requirement

- Operating System: Microsoft Windows XP, Windows 7, Windows 10.
- Front End Tools: Microsoft Visual Studio 2013.
- Back End Tools: SQL Server Management studio 2012(SSMS)
- Documentation Tools: Microsoft Word 2016
- Browser specification: Google Chrome

REQUIREMENT SPECIFICATION

- SQL Server DB used to maintain the all concerned data.
- Uses special views to display data.
- Display all types of data using classified reports with combinations of
- multiple tables.
- Controlling the information regarding whole website.

PROBLEM DEFINATION

- Maintain user registration.
- Searching any bus, flight or hotel.
- Maintain user profile.
- Select any seats or room.
- Book multiple tickets.
- Contact admin through contact us
- Print your booked tickets and room receipt.

Project Planning & Scheduling

YSD Journey Booking is an online booking website where user can book

- Bus ticket
- Flight ticket
- Hotel Room

Before selecting this subject, we found the problem of the users like the user need to visit all these websites separately because user want to book any type of way to journey as per requirement, so user faced many problems and waste the time to visit many websites. So, we think we can solve this problem and we can make a website which provide all these facilities at one place. So, we created this website so now user can book all the tickets at one place and enjoy their journey without any interruption.

System Analysis

System analysis is the process of identification of objectives and requirements, evaluation of alternative solutions and recommendation for a more feasible solution. In other words, system analysis is the step-by-step process of gathering, recording and interpreting facts. The main aim of analysis is to determine problem areas and to take solutions to reduce or eliminate them.

➤ System analysis itself breaks into two stages:

1. Preliminary analysis

2. Detailed analysis

During analysis, data are collected from the available files, decision points and transactions of the systems using various tools like Data Flow Diagram (DFD).

Feasibility Study

A purpose of feasibility study is to check out the possibility of a computerized solution to the organization's observed problem before very much money that has been spent on.

A feasibility study is carried out to select the best system that meets performance requirements. Only by spending the time to evaluate the feasibility do I reduce the chances for extreme embarrassment at later stage of the system project.

For the complete feasibility study, I need to concentrate on following

Area: They are of Three types:

- 1. Technical**
- 2. Operational**
- 3. Economical**

➤ **Technical**

Technical feasibility considers whether the desired project can be completed within the framework of available technology. As our project was website designing, this was not much of a problem, as many advanced web-editing tools are available.

➤ **Operational**

Operational feasibility was done to assure that the product that would be developed would be used. Since a cards and gifts has to have a website of its own sooner or later, that wasn't much of a problem.

➤ **Economical**

Our Commercial Website is Economically Feasible Because. We have developed this website only for one time. Only future enhancement is required on the other hand every client can view our site any time or many times as per their requirement. So, the future economical expenses are null. So, we can say that this website is totally economically feasible.

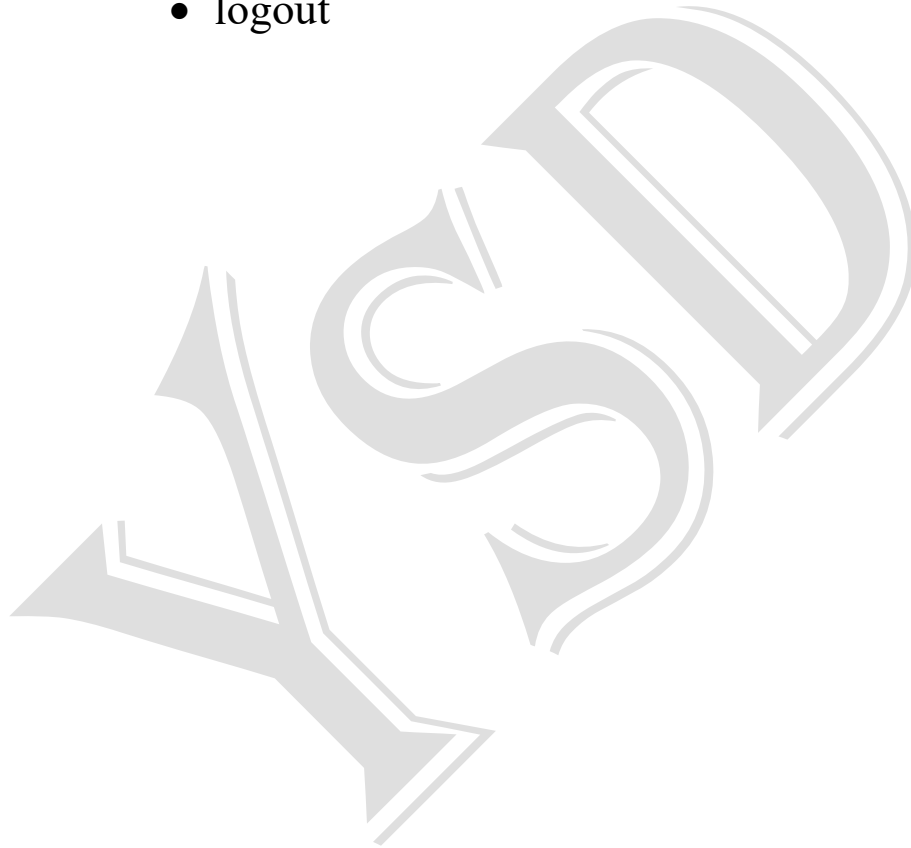
Project Page Structure

➤ Client Side

- Registration
- Login
- Contact Admin
- logout
- ❖ Bus Ticket Booking
 - Select Departure place and Destination Place.
 - Select Journey Date.
 - View and select bus.
 - Select seats.
 - Pay online payment
 - Print Ticket.
- ❖ Flight Ticket Booking
 - Select Departure place and Destination Place.
 - Select Journey Date.
 - View and select flight.
 - Select seats.
 - Pay online payment
 - Print Ticket.
- ❖ Hotel Room Booking
 - Select City where user want to stay.
 - Select Check-In Date and Check-out Date.
 - View and select Hotels.
 - Select room.
 - Pay online payment
 - Print Receipt.

➤ **Admin Side**

- Login
- User control
- View and manage the users.
- Add, edit or delete bus, flight or hotel.
- Reply through message to user
- logout



Data Dictionary

The data Dictionary is a set of tables. SQL server DB uses it to maintain information about website.

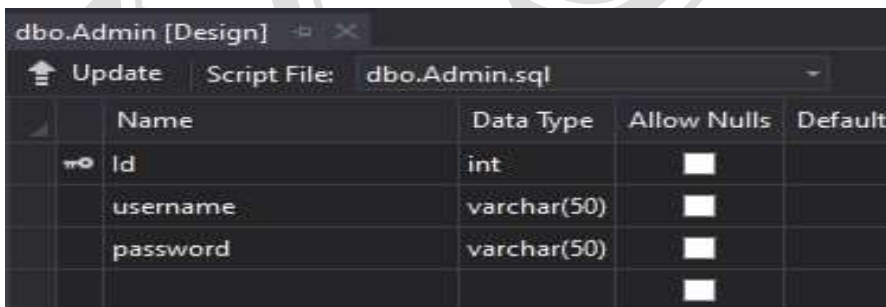
➤ Data dictionary contains the following information:

- Name of the table of database.
- User information such as privileges.
- Name and data-type of all columns in database table.

❖ Database Name: ysddb.sql

1. Admin

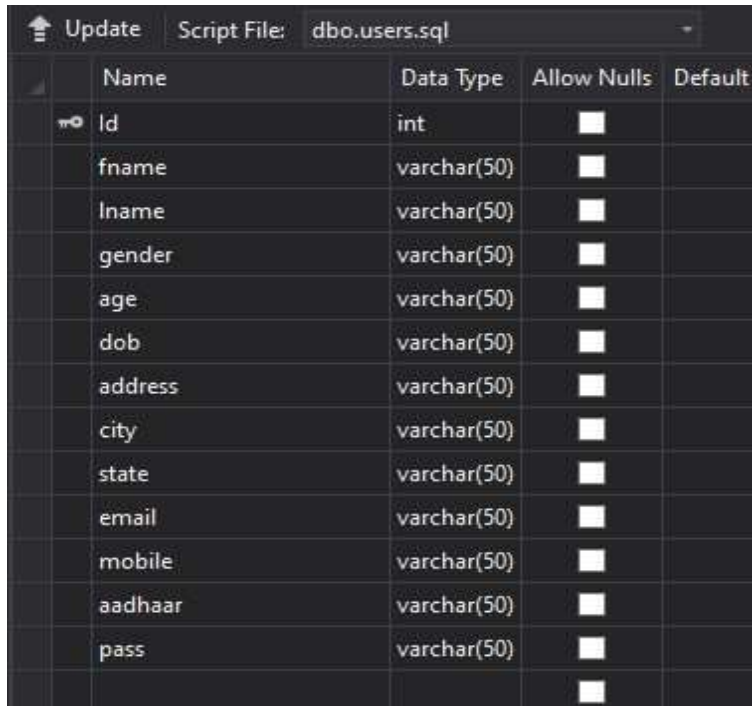
➤ This table used to store admin information.



	Name	Data Type	Allow Nulls	Default
PK	Id	int	<input type="checkbox"/>	
	username	varchar(50)	<input type="checkbox"/>	
	password	varchar(50)	<input type="checkbox"/>	
			<input type="checkbox"/>	

2. Users

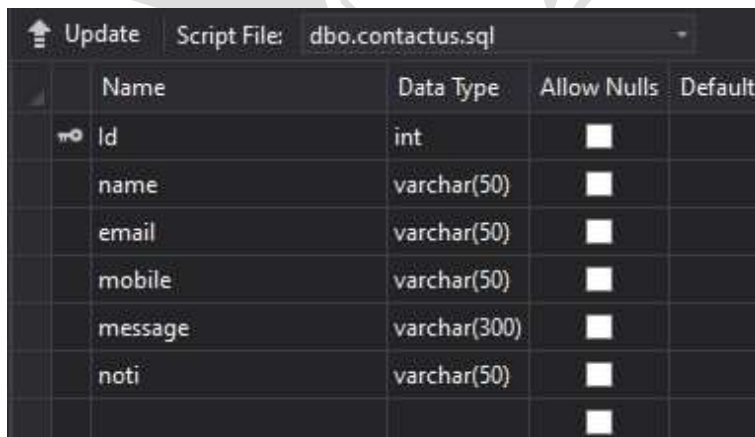
➤ This table used to store user's information.



	Name	Data Type	Allow Nulls	Default
PK	Id	int	<input type="checkbox"/>	
	fname	varchar(50)	<input type="checkbox"/>	
	lname	varchar(50)	<input type="checkbox"/>	
	gender	varchar(50)	<input type="checkbox"/>	
	age	varchar(50)	<input type="checkbox"/>	
	dob	varchar(50)	<input type="checkbox"/>	
	address	varchar(50)	<input type="checkbox"/>	
	city	varchar(50)	<input type="checkbox"/>	
	state	varchar(50)	<input type="checkbox"/>	
	email	varchar(50)	<input type="checkbox"/>	
	mobile	varchar(50)	<input type="checkbox"/>	
	aadhaar	varchar(50)	<input type="checkbox"/>	
	pass	varchar(50)	<input type="checkbox"/>	
			<input type="checkbox"/>	

3. Contact us

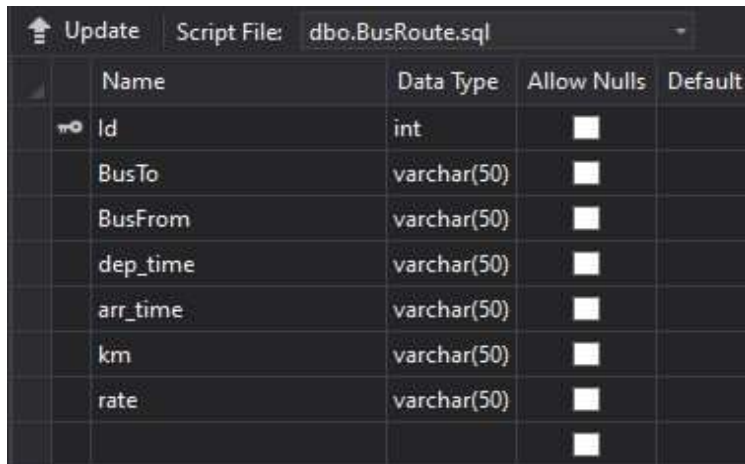
- This table used to store contact us information.



	Name	Data Type	Allow Nulls	Default
PK	Id	int	<input type="checkbox"/>	
	name	varchar(50)	<input type="checkbox"/>	
	email	varchar(50)	<input type="checkbox"/>	
	mobile	varchar(50)	<input type="checkbox"/>	
	message	varchar(300)	<input type="checkbox"/>	
	noti	varchar(50)	<input type="checkbox"/>	
			<input type="checkbox"/>	

4. BusRoute

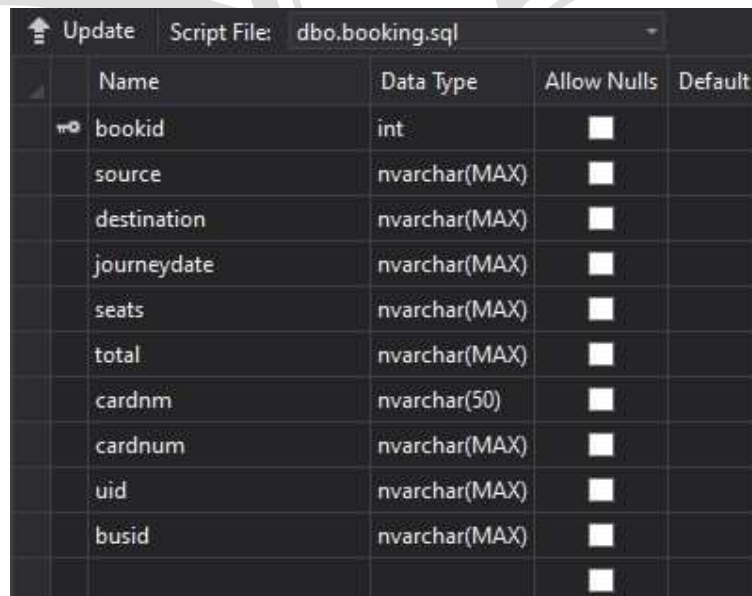
➤ This table used to store bus route information.



	Name	Data Type	Allow Nulls	Default
PK	Id	int	<input type="checkbox"/>	
	BusTo	varchar(50)	<input type="checkbox"/>	
	BusFrom	varchar(50)	<input type="checkbox"/>	
	dep_time	varchar(50)	<input type="checkbox"/>	
	arr_time	varchar(50)	<input type="checkbox"/>	
	km	varchar(50)	<input type="checkbox"/>	
	rate	varchar(50)	<input type="checkbox"/>	
			<input type="checkbox"/>	

5.booking

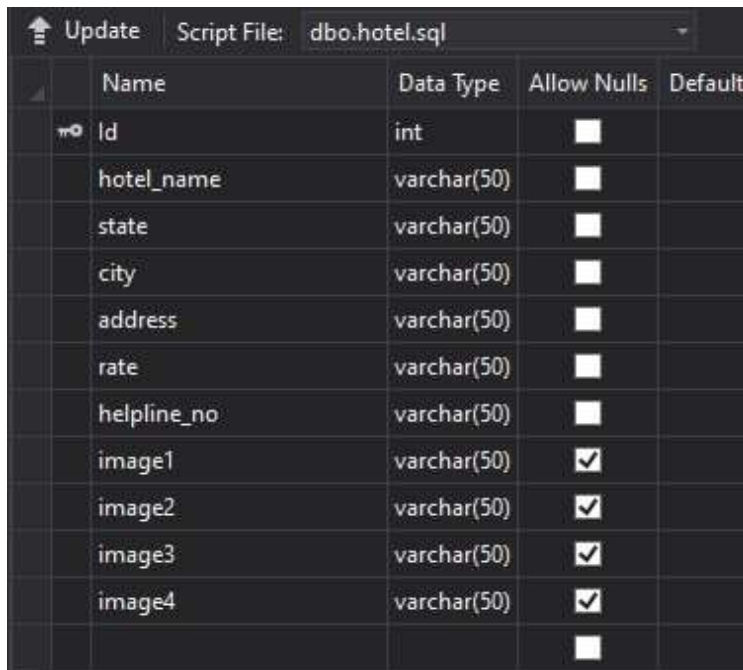
➤ This table is used to store bus booking information.



	Name	Data Type	Allow Nulls	Default
PK	bookid	int	<input type="checkbox"/>	
	source	nvarchar(MAX)	<input type="checkbox"/>	
	destination	nvarchar(MAX)	<input type="checkbox"/>	
	journeydate	nvarchar(MAX)	<input type="checkbox"/>	
	seats	nvarchar(MAX)	<input type="checkbox"/>	
	total	nvarchar(MAX)	<input type="checkbox"/>	
	cardnm	nvarchar(50)	<input type="checkbox"/>	
	cardnum	nvarchar(MAX)	<input type="checkbox"/>	
	uid	nvarchar(MAX)	<input type="checkbox"/>	
	busid	nvarchar(MAX)	<input type="checkbox"/>	
			<input type="checkbox"/>	

6. hotel

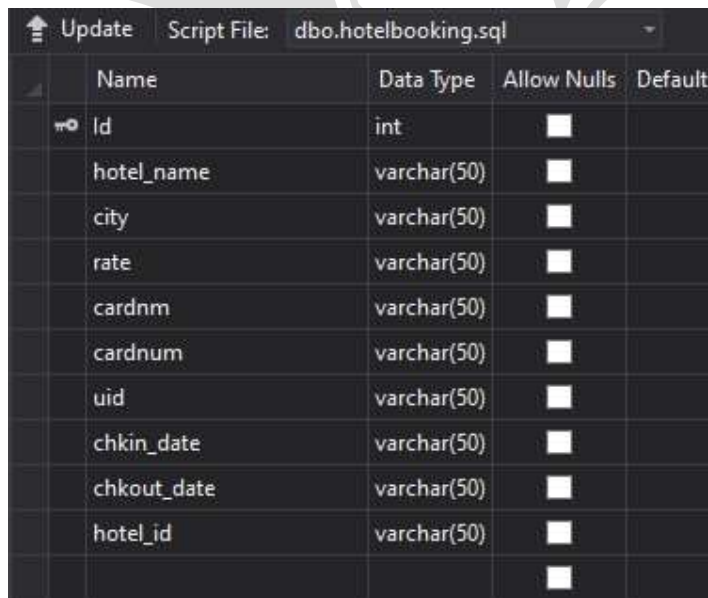
➤ This table is used to store hotel information.



	Name	Data Type	Allow Nulls	Default
PK	Id	int	<input type="checkbox"/>	
	hotel_name	varchar(50)	<input type="checkbox"/>	
	state	varchar(50)	<input type="checkbox"/>	
	city	varchar(50)	<input type="checkbox"/>	
	address	varchar(50)	<input type="checkbox"/>	
	rate	varchar(50)	<input type="checkbox"/>	
	helpline_no	varchar(50)	<input type="checkbox"/>	
	image1	varchar(50)	<input checked="" type="checkbox"/>	
	image2	varchar(50)	<input checked="" type="checkbox"/>	
	image3	varchar(50)	<input checked="" type="checkbox"/>	
	image4	varchar(50)	<input checked="" type="checkbox"/>	
			<input type="checkbox"/>	

7. hotelbooking

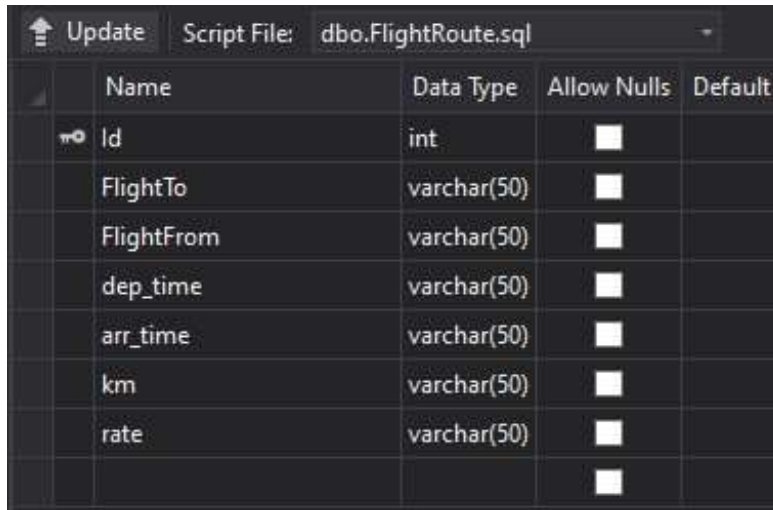
➤ This table is used to store hotel booking information.



	Name	Data Type	Allow Nulls	Default
PK	Id	int	<input type="checkbox"/>	
	hotel_name	varchar(50)	<input type="checkbox"/>	
	city	varchar(50)	<input type="checkbox"/>	
	rate	varchar(50)	<input type="checkbox"/>	
	cardnm	varchar(50)	<input type="checkbox"/>	
	cardnum	varchar(50)	<input type="checkbox"/>	
	uid	varchar(50)	<input type="checkbox"/>	
	chkin_date	varchar(50)	<input type="checkbox"/>	
	chkout_date	varchar(50)	<input type="checkbox"/>	
	hotel_id	varchar(50)	<input type="checkbox"/>	
			<input type="checkbox"/>	

8.FlightRoute

➤ This table is used to store flight information.

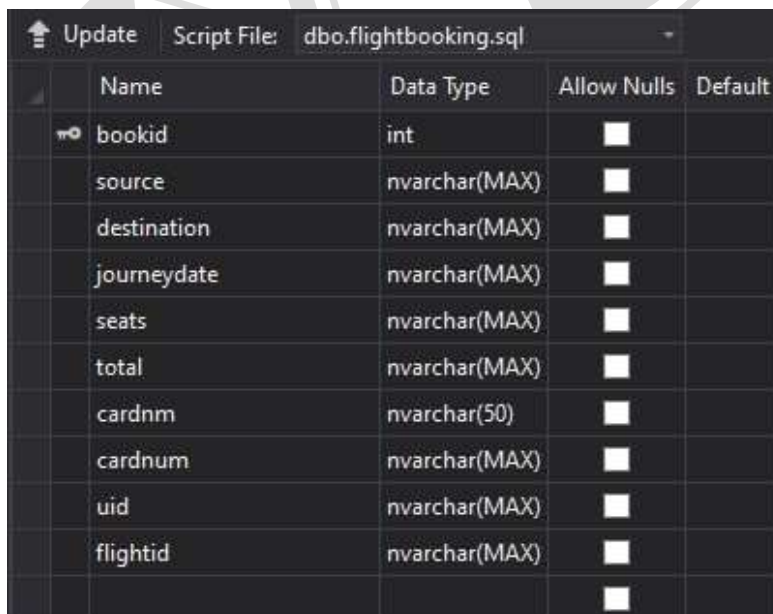


The screenshot shows the 'dbo.FlightRoute.sql' script file in SQL Server Enterprise Manager. It displays the table structure for 'FlightRoute' with the following columns:

	Name	Data Type	Allow Nulls	Default
PK	Id	int	<input type="checkbox"/>	
	FlightTo	varchar(50)	<input type="checkbox"/>	
	FlightFrom	varchar(50)	<input type="checkbox"/>	
	dep_time	varchar(50)	<input type="checkbox"/>	
	arr_time	varchar(50)	<input type="checkbox"/>	
	km	varchar(50)	<input type="checkbox"/>	
	rate	varchar(50)	<input type="checkbox"/>	
			<input type="checkbox"/>	

9.flightbooking

➤ This table is used to store flight booking information.

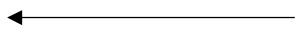


The screenshot shows the 'dbo.flightbooking.sql' script file in SQL Server Enterprise Manager. It displays the table structure for 'flightbooking' with the following columns:

	Name	Data Type	Allow Nulls	Default
PK	bookid	int	<input type="checkbox"/>	
	source	nvarchar(MAX)	<input type="checkbox"/>	
	destination	nvarchar(MAX)	<input type="checkbox"/>	
	journeydate	nvarchar(MAX)	<input type="checkbox"/>	
	seats	nvarchar(MAX)	<input type="checkbox"/>	
	total	nvarchar(MAX)	<input type="checkbox"/>	
	cardnm	nvarchar(50)	<input type="checkbox"/>	
	cardnum	nvarchar(MAX)	<input type="checkbox"/>	
	uid	nvarchar(MAX)	<input type="checkbox"/>	
	flightid	nvarchar(MAX)	<input type="checkbox"/>	
			<input type="checkbox"/>	

Data Flow Diagram

The DFD gives brief idea on how the designed system is working. It also suggests to us the type of users who using this system and the process involved in the system.



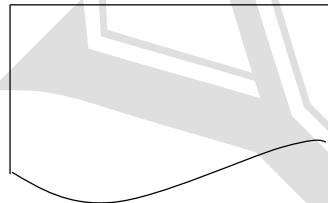
Represent Data Flow



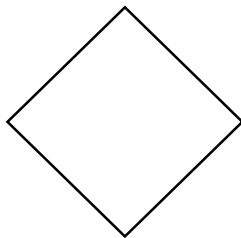
Represent a Form



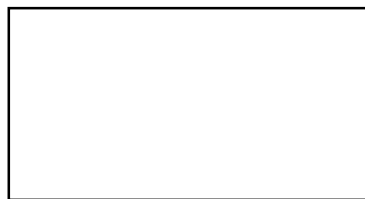
Represent a Data Table



Represent a Report



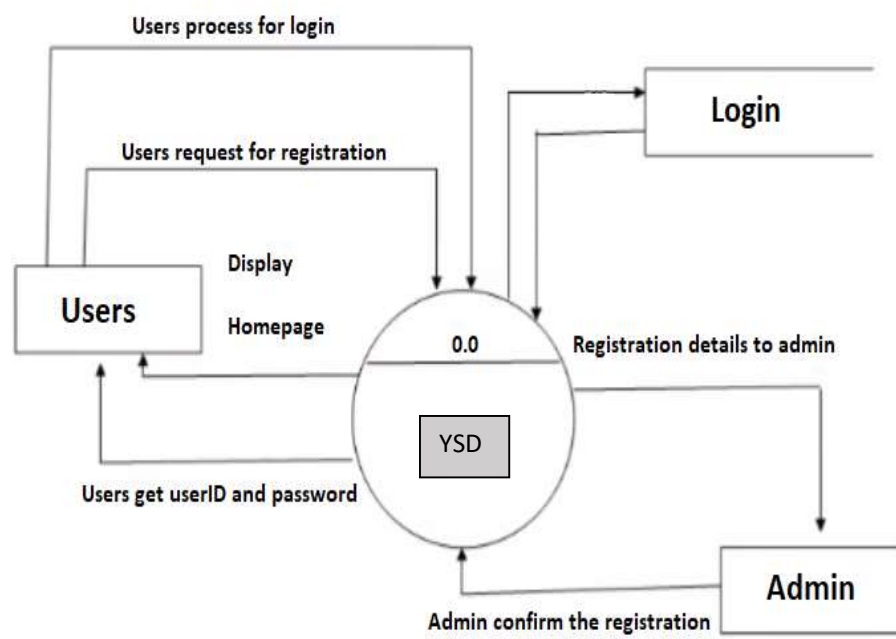
Represent a Decision



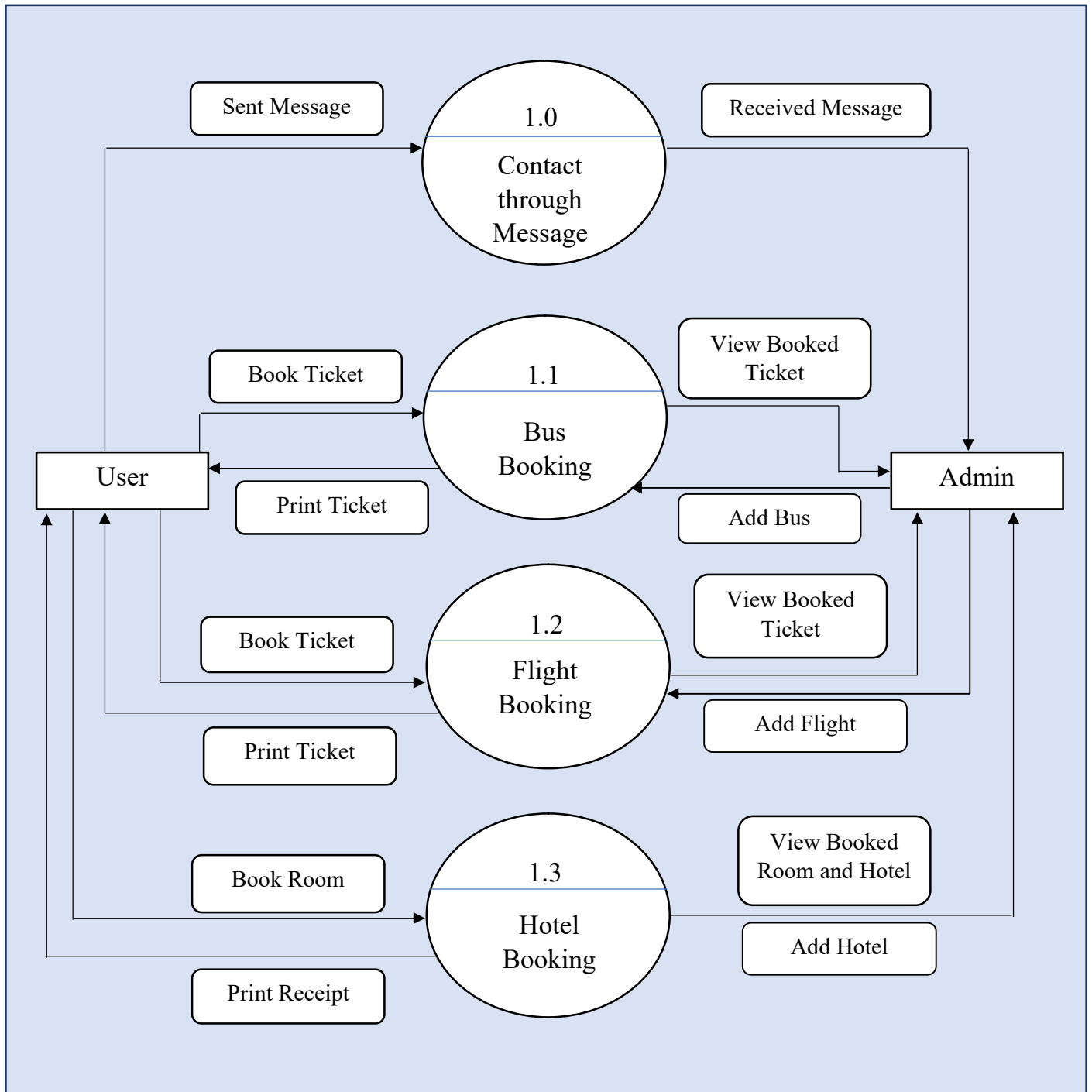
Represent a Processing

Context level Diagram

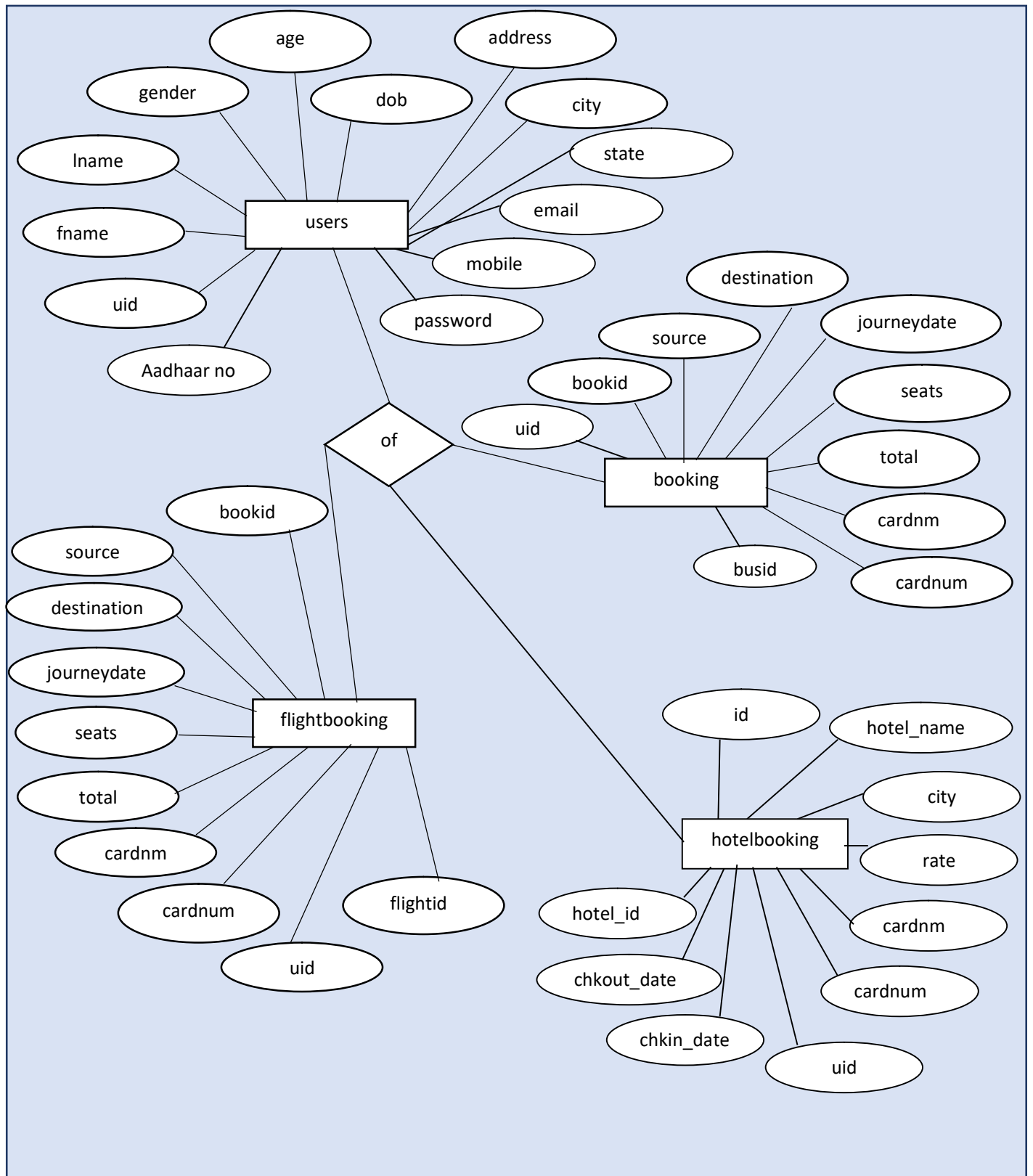
(0 Level DFD)



1st Level DFD

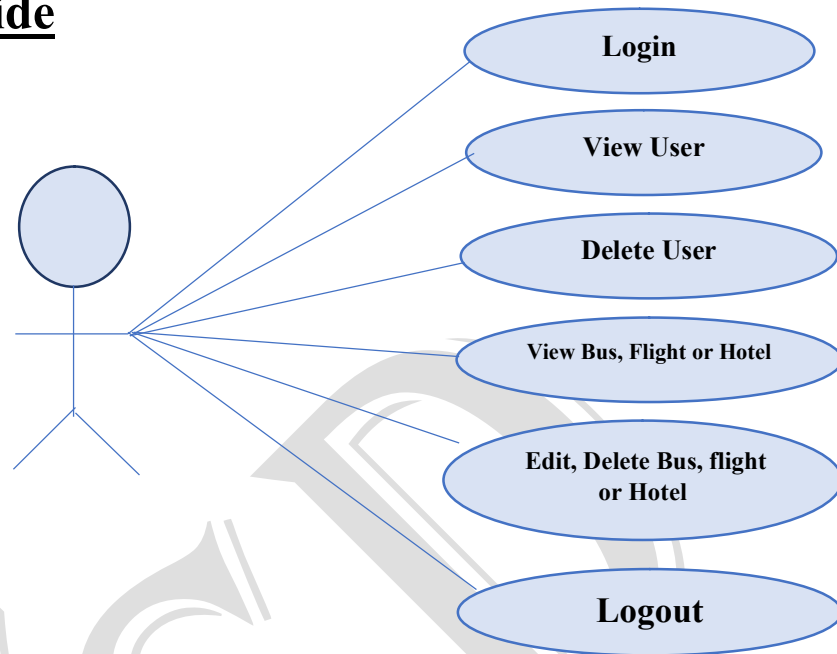


ER – Diagram

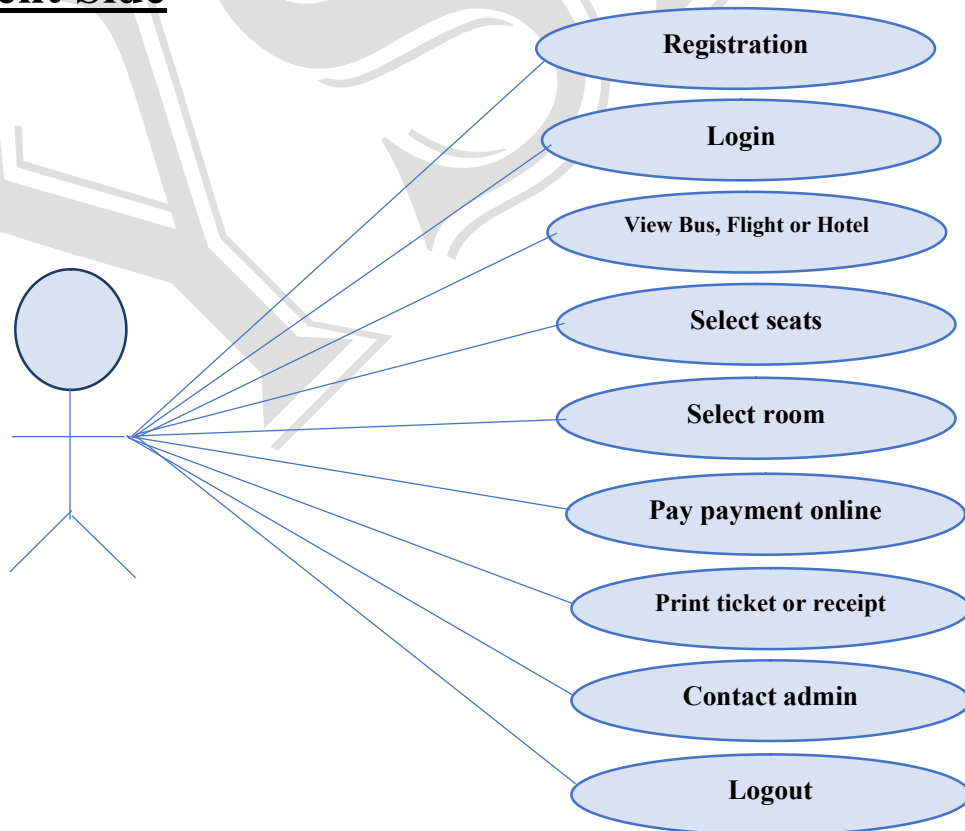


Usecase Diagram

➤ Admin Side

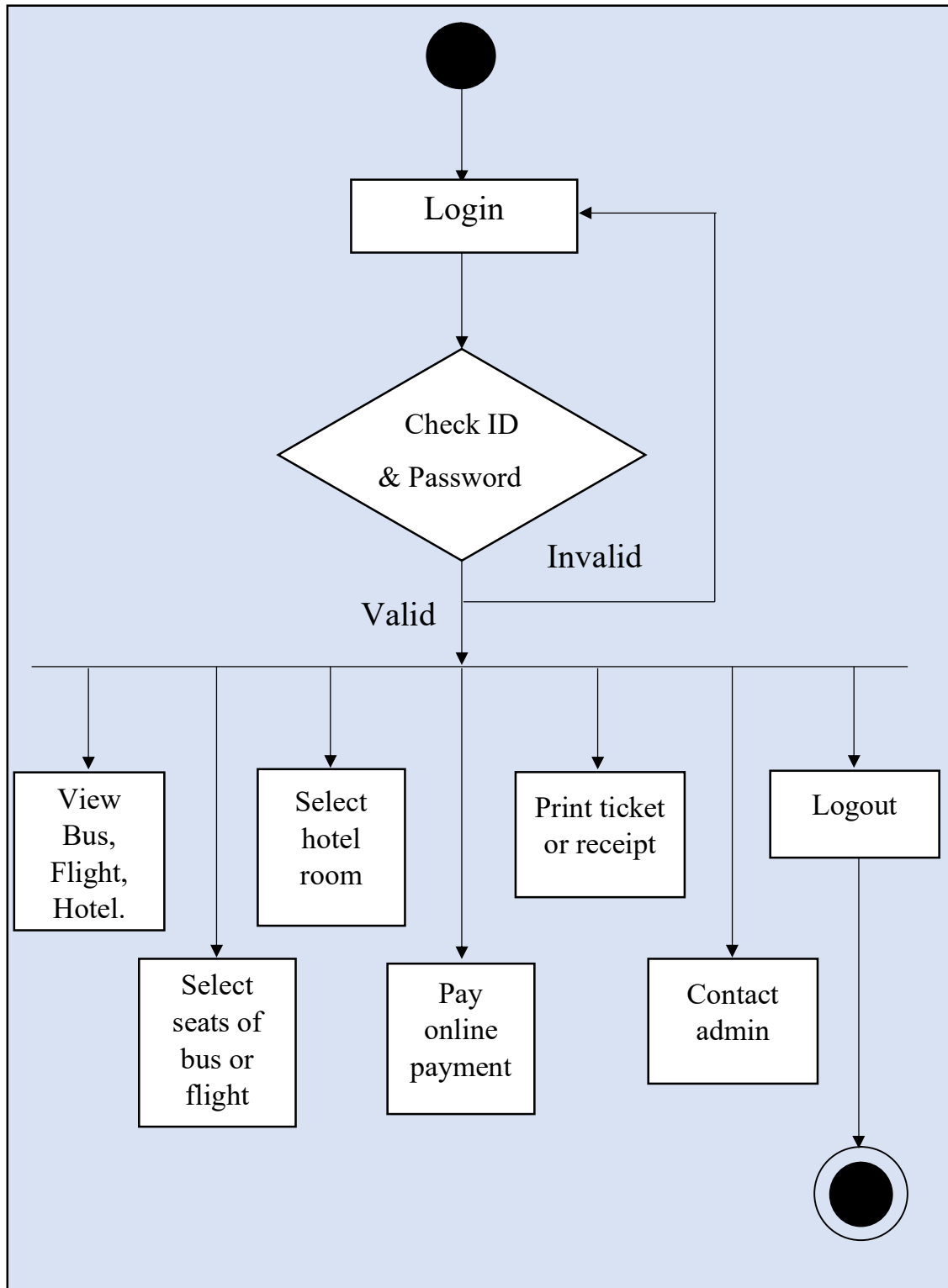


➤ Client Side

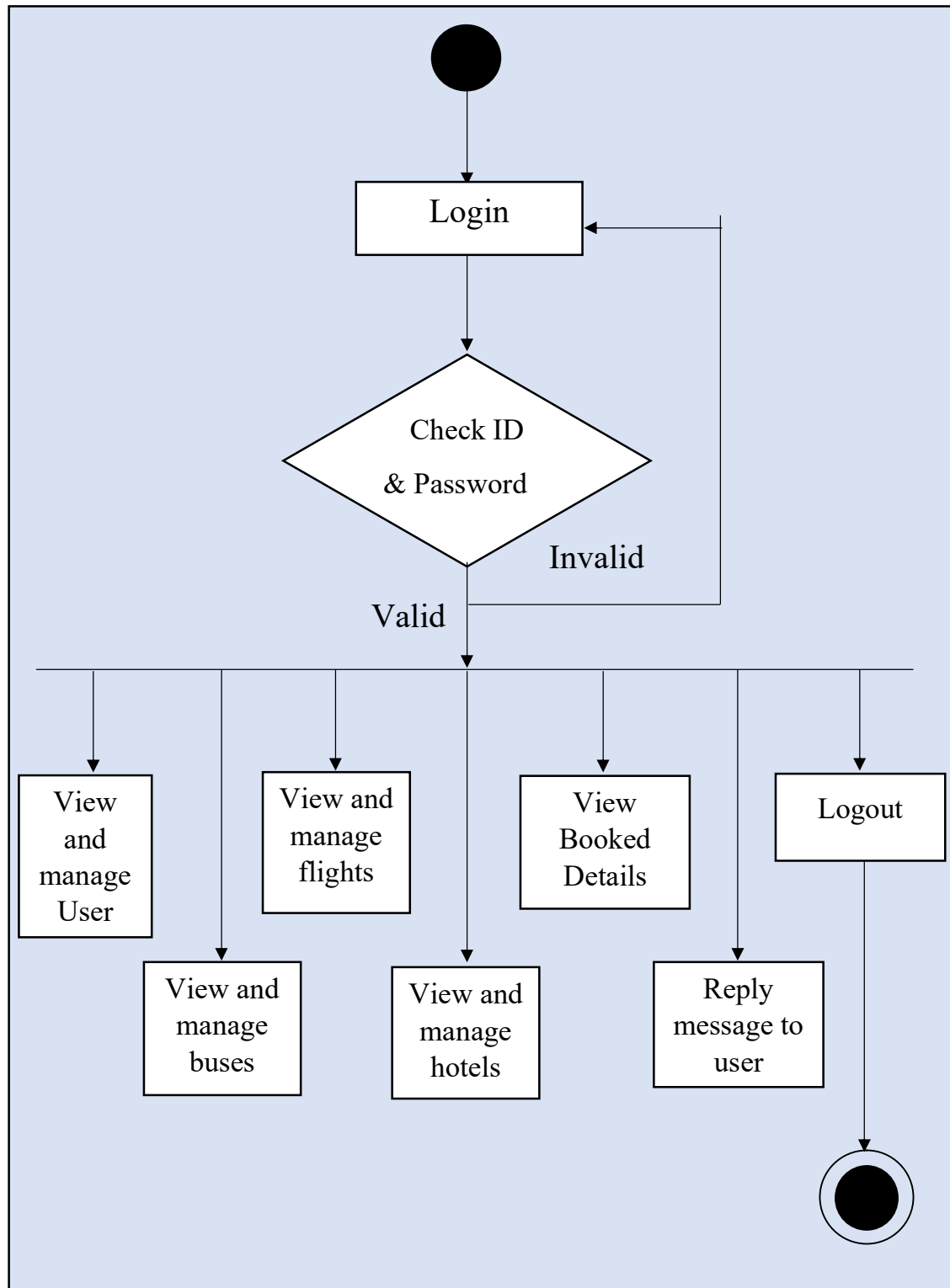


Activity Diagram

➤ Client Side



➤ Admin side



Screenshots

➤ Client side

- Home



• Login

YSD

Home Aboutus Contact Login

BUS

FLIGHT

HOTEL

Login

yash@gmail.com

...

LOGIN

Forgot Password?

Not Registered? Sign up | Home

f t in g

SERVICES

- Bus Booking
- Flight Booking
- Hotel Booking

CONTACT

Amreli
Gujarat
India

ysd@gmail.com

+91 1111111111

• Registration

YSD

Home Aboutus Contact Login

BUS

FLIGHT

HOTEL

Registration..

Your First Name*

Your Last Name*

Male Female

Enter Age*

Enter Birth Date Like 00/00/0000

Your Address*

Your E-mail*

Enter proper format of email

Your Mobile Number*

Your State*

Your City*

Your Aadhaar Number*

Password*

enter password

Confirm-Password*

REGISTRATION

Login..

• About us

YSD Journey Booking

A welcome to the one of the best all rounder website YSD Journey Booking. Here we are available to provide a best service for your beautiful journey. We made your journey better than your thinking and you remember this trip for life time. Here we provide multiple types of services like..

Bus Ticket Booking

Flight Ticket Booking

Hotel Booking

• Contact us

YSD

Home Aboutus Contact Logout

BUS FLIGHT HOTEL

Your Name*

Your E-mail*

Your Mobile Number*

Your Message*

Send Message

SERVICES

- Bus Booking
- Flight Booking
- Hotel Booking

CONTACT

Amreli
Gujarat
India

ysd@gmail.com

+91 1111111111

• Bus Booking

Home Aboutus Contact Logout

BUS

FLIGHT

HOTEL

To: Amreli

From: Rajkot

Date: 22-04-2021

Search Bus

To	From	Departure Time	Reach Time	Distance(KM)	View
Amreli	Rajkot	9:00	13:10	120	View More

f t in g

SERVICES

- Bus Booking
- Flight Booking
- Hotel Booking

CONTACT

Amreli
Gujarat
India

ysd@gmail.com

+91 1111111111

YSD BusTicketBooking

BOOK YOUR SEAT NOW!!

Driver

1	1_1	1_2	1_3	1_4
2	2_1	2_2	2_3	2_4
3	3_1	3_2	3_3	3_4
4	4_1	4_2	4_3	4_4
5	5_1	5_2	5_3	5_4
6	6_1	6_2	6_3	6_4
7	7_1	7_2	7_3	7_4
8	8_1	8_2	8_3	8_4
9	9_1	9_2	9_3	9_4
10	10_1	10_2	10_3	10_4

Available Seats

Selected Seats

Already Booked

Selected Seats (0):

Total: Rs.0

Pay Now

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Bus Ticket Booking Payment

Payment

Choose Your Card Type

Credit Card

Card Holder Name

Card Number

Expiry Date

Month

Year


Cvv Number

CVV

Please Check This Field

Confirm Payment

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[Home](#) [Aboutus](#) [Contact](#) [Logout](#)

[BUS](#)

[FLIGHT](#)

[HOTEL](#)

Print Ticket Now!!



YSD BUS BOOKING

Ticket ID	25	Source	Rajkot
FirstName	yash	Destination	Amreli
LastName	thakar	Journey Date	22-04-2021 00:00:00
Mobile No.	6353217432	Seats	1_1,2_1
Email ID	yash@gmail.com	Journey Time	9:00
Aadhaar No.	987598759875	Total Rate	294

Print

• Flight Booking

The screenshot shows the YSD Flight Booking web application. At the top left is the YSD logo. To its right are navigation buttons: Home, Aboutus, Contact, and Logout. Below the logo are three red buttons: BUS, FLIGHT, and HOTEL. The main form area has dropdown menus for 'To' (Rajkot) and 'From' (Delhi), and a 'Date' field (28-04-2021). A 'Search Flight' button is below the date field. A table displays flight details:

To	From	Departure Time	Reach Time	Distance(KM)	View
Rajkot	Delhi	5:00	8:00	850	View More

At the bottom, there are social media icons (Facebook, Twitter, LinkedIn, Google+) and two sections: SERVICES (Bus Booking, Flight Booking, Hotel Booking) and CONTACT (Amreli, Gujarat, India, ysd@gmail.com, +91 1111111111).

The screenshot shows the YSD FlightTicketBooking application. The title 'YSD FlightTicketBooking' is at the top. Below it is a 'BOOK YOUR SEAT NOW!!' section. A legend indicates: Available Seats (grey), Selected Seats (green), and Already Booked (red). The seat selection grid shows rows 1 to 10 and columns 1 to 4. The 'Pilot' column is highlighted. The 'Already Booked' seats are 1,2; 4,1; 4,2; 7,1; 7,2. The 'Selected Seats' are 1,1; 2,2; 3,2; 4,3; 4,4; 5,3; 5,4; 6,3; 6,4; 7,3; 7,4; 8,3; 8,4; 9,3; 9,4; 10,3; 10,4. The 'Total: Rs.0' and 'Pay Now' button are at the bottom right.

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Flight Ticket Booking Payment

Payment

Choose Your Card Type

Credit Card

Card Holder Name

Card Number


Expiry Date

Month Year

Cvv Number

CVV Please Check This Field

Confirm Payment




BUS

FLIGHT

HOTEL

[Home](#) [Aboutus](#) [Contact](#) [Logout](#)

[Print Ticket Now!!](#)




YSD FLIGHT BOOKING

Ticket ID :	12	Source	Delhi
FirstName	yash	Destination	Rajkot
LastName	thakar	Journey Date	23-04-2021 00:00:00
Mobile No.	6353217432	Seats	1_3_1_4
Email ID	yash@gmail.com	Journey Time	5:00
Aadhaar No.	987598759875	Total Rate	6000

Print

• Hotel Booking



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[BUS](#)

City: Rajkot

Check-In: 28-04-2021

☐





Check-Out: 29-04-2021

☐




[FLIGHT](#)

[HOTEL](#)




Hotel Name	State	City	Address	Helpline No.	View
Sayaji	Gujarat	Rajkot	Near Airport	54643524644	View More


SERVICES

-  Bus Booking
-  Flight Booking
-  Hotel Booking

CONTACT

 Amreli
Gujarat
India
 ysd@gmail.com
 +91 1111111111

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[HOTEL](#)

HOTEL : SAYAJI

Address : Near Airport
City : Rajkot
State : Gujarat
Rate per Room(24 hour)* : 2600
Helpline No. : 54643524644
Rating : 7 star

Other Facilities : Swimming pool, Gym, Beach View, 24hour free Wifi etc..

Select Room : ▼
*select how many rooms you want to book..

Hotel Room Booking Payment

Payment

Choose Your Card Type

Credit Card

Card Holder Name

Card Number

Expiry Date

Month

Year

Cvv Number

CVV

Please Check This Field

Confirm Payment

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Print Receipt Now!!

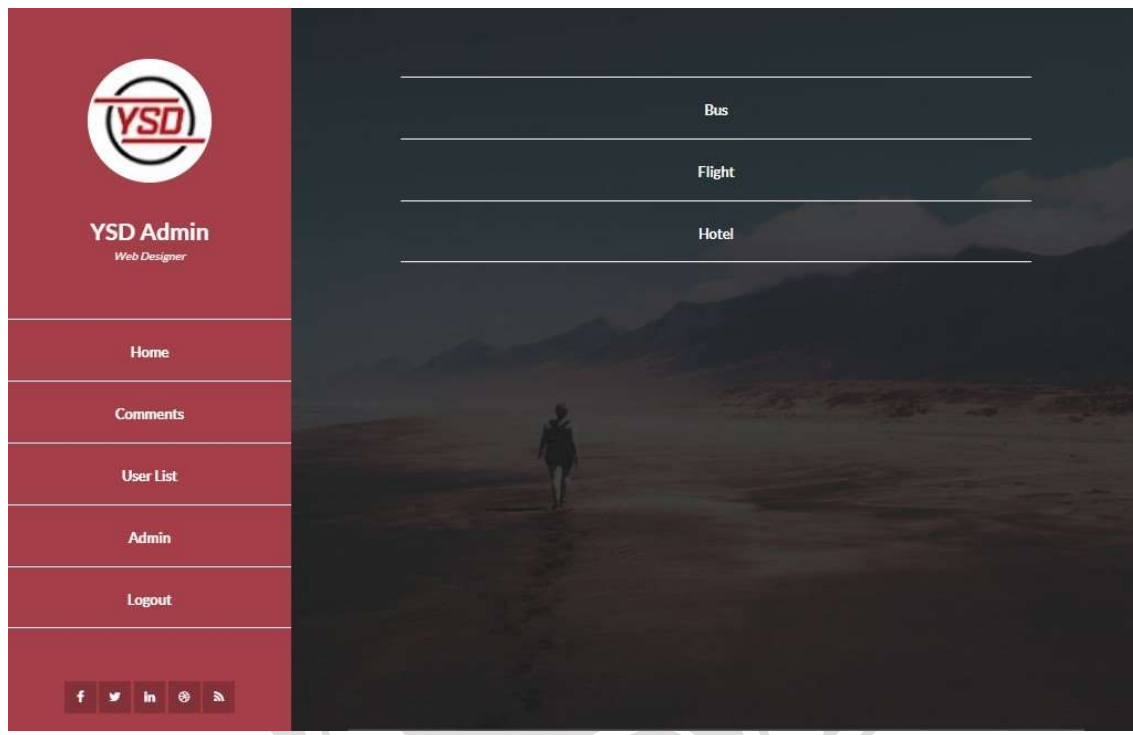
YSD HOTEL BOOKING

Book ID :	2	Hotel Name	Sayaji
FirstName	yash	State	Gujarat
LastName	thakar	City	Rajkot
Mobile No.	6353217432	Address	Near Airport
Email ID	yash@gmail.com	Check In Date	28-04-2021
Aadhaar No.	987598759875	Check Out Date	29-04-2021
Helpline No.	54643524644	Total Rate	2600

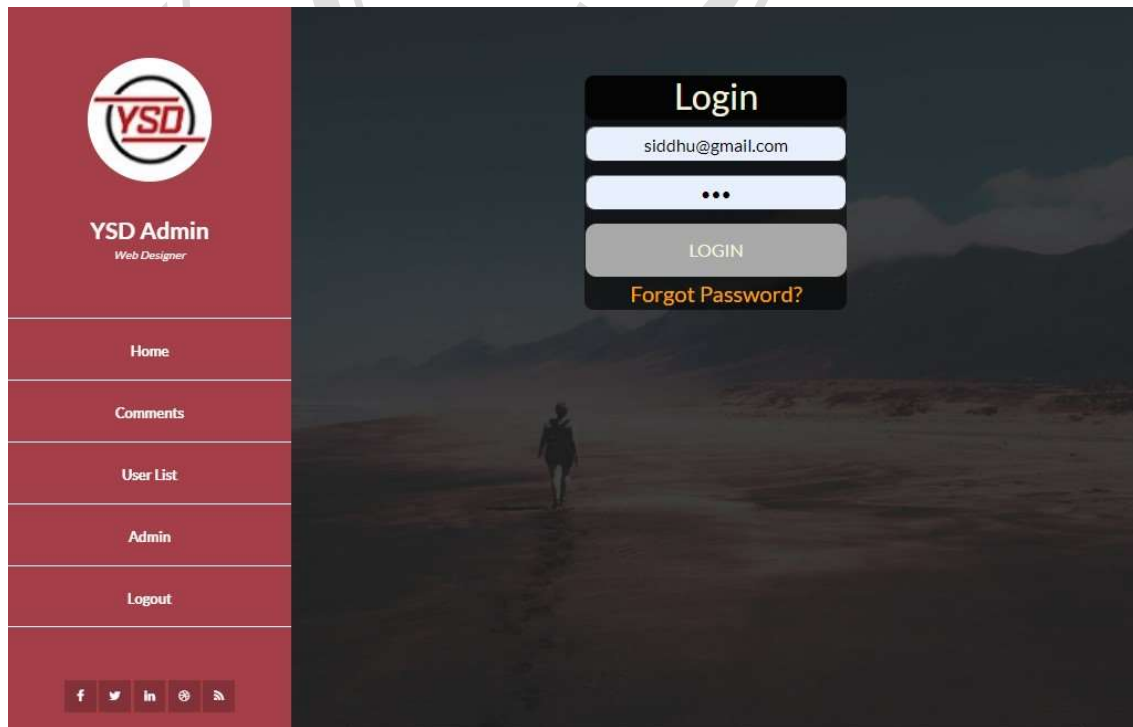
Print

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- Admin side
- Admin Home



- Admin Login



• User List

USERS LIST

Information :-

ID	User Name	Email	City	Mobile No.	Action
1	siddhu	siddhu@gmail.com	9595959525	babra	Delete
2	yash	yash@gmail.com	6353217432	amreli	Delete
4	dilip	dilip@gmail.com	4654678875	amreli	Delete

[Home](#)

• Comments

COMMENTS LIST

Information :-

Id	User Name	Email	Mobile	Message	Action
1	YASH	YASH@GMAIL.COM	5446479798	GGSQKGSQIGSGQ	Delete

[Home](#)

- Admin change password

-: Change Password :-

Enter Current Password

Enter New Password

Confirm New Password

Update

- Admin Bus Management


BUS

ADD BUS

BUS List:-






Id	Bus To	Bus From	Rate	KM	Action
1	Amreli	Rajkot	147	120	More Edit Delete
2	Mumbai	Delhi	1200	750	More Edit Delete
3	amrell	Babra	54	40	More Edit Delete

Home



YSD Admin
Web Designer

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BUS

Add Bus :-

Enter Bus To.

Enter Bus From.

--:--


--:--

Enter KM.

Enter Rate.






[Back](#)[Add Bus](#)

- Admin Flight Management**



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FLIGHT

[ADD FLIGHT](#)

Flight List :-






Id	Flight To	Flight From	Rate	KM	Action
1	Rajkot	Delhi	3000	850	More Edit Delete

[Home](#)



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FLIGHT

Add Flight :-

Enter Flight To.

Enter Flight From.

--:--


--:--

Enter KM.

Enter Rate.






[Back](#)[Add Flight](#)

- **Admin Hotel Management**



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HOTEL

[Add Hotel](#)

Hotel List :-






Id	Hotel Name	City	Rate	Helpline No.	Action
1	Taj	Mumbai	10000	4656776767	More Edit Delete
2	Darshan	Amreli	800	22354152	More Edit Delete
1002	Sayaji	Rajkot	2600	54643524644	More Edit Delete

[Home](#)



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HOTEL

Add Hotel :-

Enter Hotel Name.

Enter Sate.

Enter City.

Enter Address.

Enter Rate.

Enter HelpLine No.

SELECT IMAGE'S FOR HOTEL...

Choose File

No file chosen

Choose File

No file chosen

Choose File


No file chosen

Choose File

No file chosen






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Add Hotel



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Hotel Information :-

ID	1002
HOTEL NAME	Savaji
CITY	Rajkot
STATE	Gujarat
ADDRESS	Near Airport
RATE	2500
HELPLINE NO.	54643524644



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Bibliography

1. Stack Overflow
2. Google
3. You Tube

