Department of Computer Science and Engineering

NIT Warangal

DBMS Project-I

Project on ER modelling and Relational Schema

Name of Project:**Travelling and Tourism Management**

By

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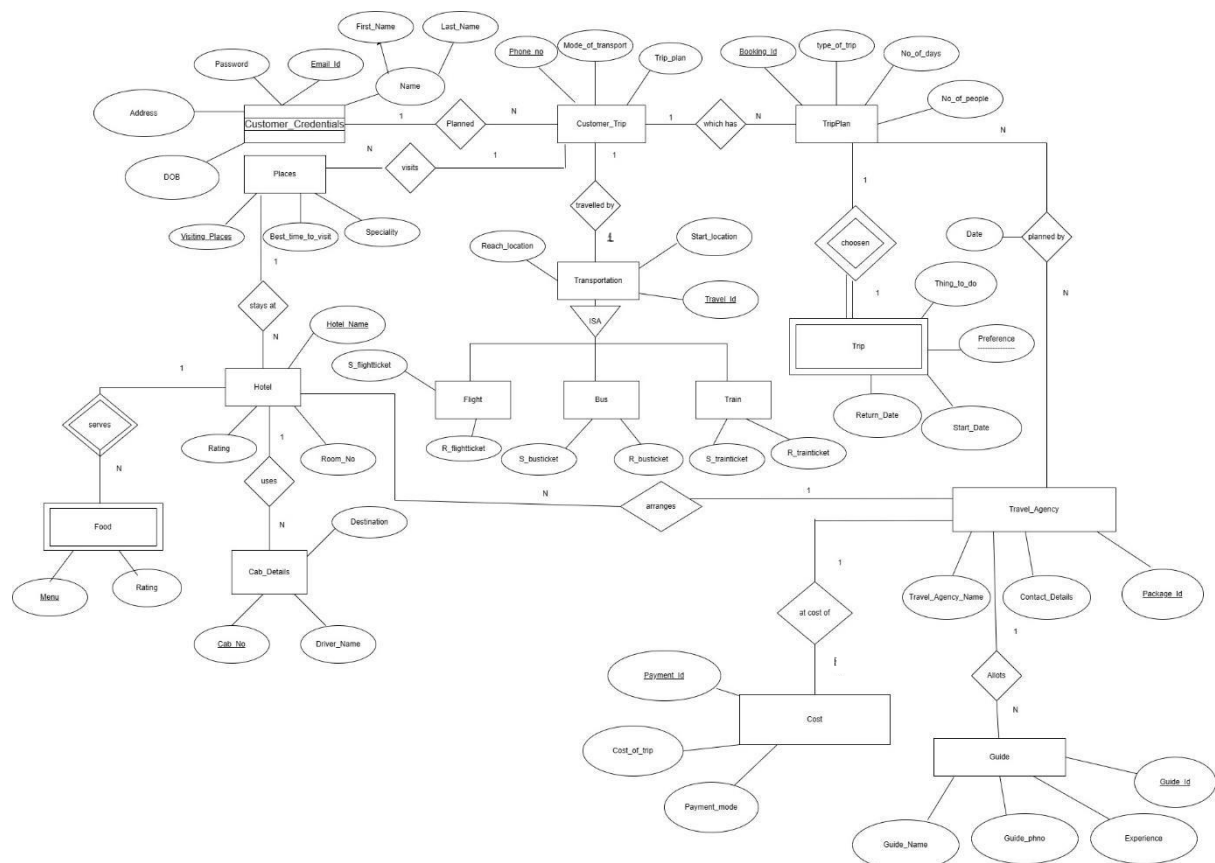
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Problem Statement:

We are creating a database for a traveling website which provides detailed information about the trip chosen by a customer. Firstly, the customer has to create an account using his/her email id and personal details. According to the trip_plan planned by the customer, he/she may reach the desired location via flight, bus, or train. The customer has to select the tripplan which has the details of the number of people and the number of days on a trip. The customer has to choose the trip which suits his/her preference and the location he wants to visit. Based on the type of trip chosen by the customer, the website will select a suitable travel agency that will take care of hotels to stay nearby the visiting place. Based on the hotel selected, the customers are allowed to use the cab services arranged by the hotel. The hotel arranges different types of food to the customer. The travel agency will allot a guide based on the trip plan and he will be guiding you throughout the trip and will also provide

information about the cost of the trip and details of the payment.

ER DIAGRAM:

Assumptions

1.A customer can plan many Trips. (ONE TO MANY)

2.Customer has many choices in selecting trip plan. (ONE TO MANY)

3.Travel agency has various trip plans and a particular trip plan can be available in many Travel agencies. (MANY TO MANY)

4.In particular trip customer can visit various places. (ONE TO MANY)

5.Customer can reach the desired location in three ways. (ONE TO ONE)

6. In a particular place, many hotels are available, and the cab will be arranged based on the hotel chosen. (ONE TO ONE)

7.Each trip plan contains only a single trip. (ONE TO ONE)

8.Many guides will be working for a particular travelling agency. (ONE TO MANY)

9.Travel agency has many options in food. (ONE TO MANY)

10.Each customer pays the expenses of their trip to the travel agency. (ONE TO ONE)

11.Each Hotel has various types of food. (MANY TO ONE)

12. A travel agency contains many number of hotels. (ONE TO MANY)

RELATIONAL SCHEMA:

Customer_credentials (**Email_Id**, Password, First_Name, Last_Name, Address, DOB)

Customer_Trip (**Phone_no**, Email_Id, Trip_plan, Mode_of_transport)

Trip (**Preference**, Booking_Id, Things_to_do, Start_date, Return_date)

TripPlan (**Booking_Id**, Phone_no, type_of_trip, No_of_days, No_of_people)

plannedby(**Booking_Id**, **Package_Id**, Date)

Places (**Visiting_Places**, Phone_no, Best_time_to_visit, Speciality)

Hotel (**Hotel_Name**, Package_Id, Visiting_Places, Room_No, Rating)

Food (**Menu**, Hotel_Name, Rating)

Travel_Agency (**Package_Id**, Contact_Details, Travel_Agency_Name)

Guide (**Guide_Id**, Package_Id, Guide_Name, Guide_phno, Experience)
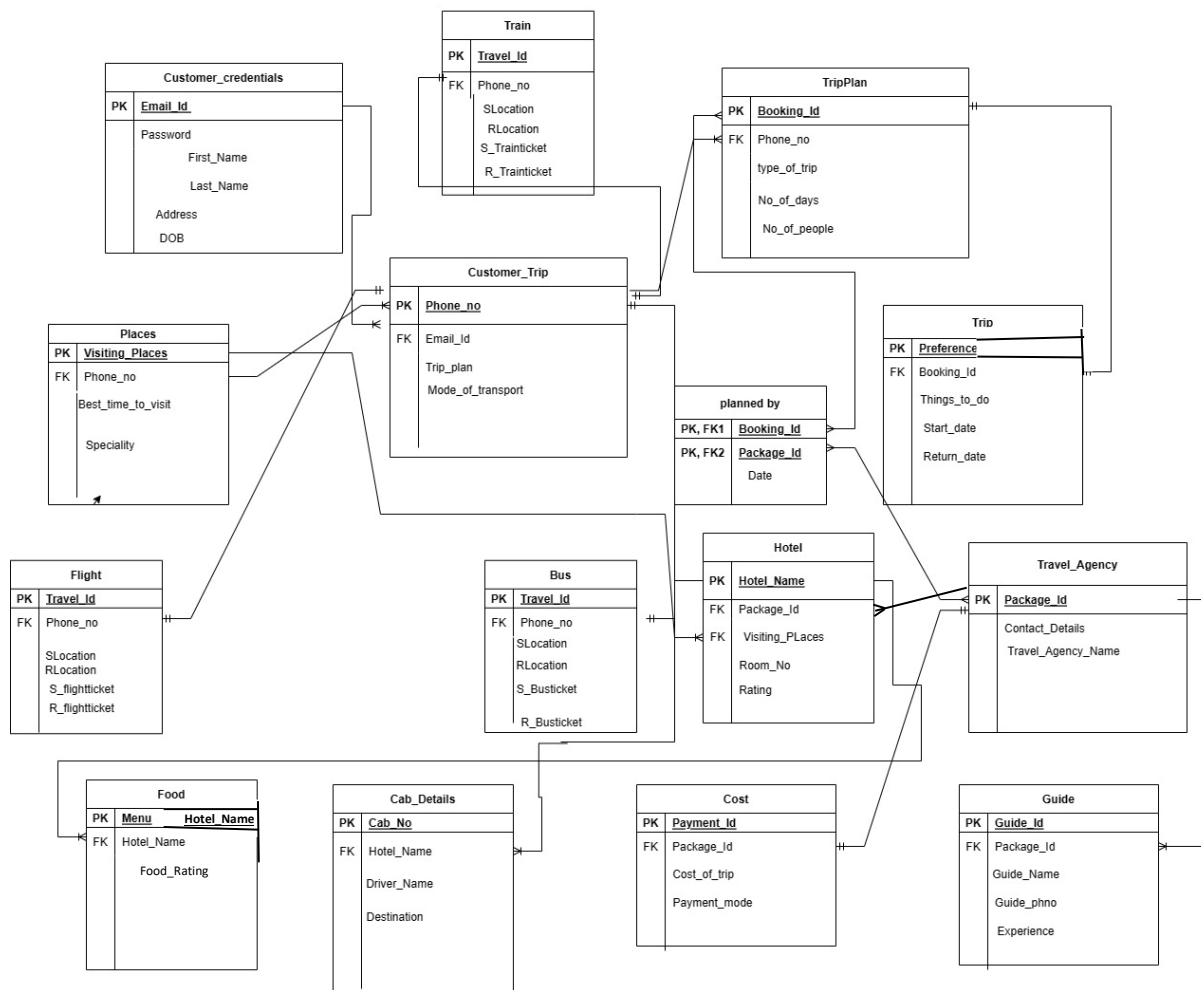
Cost (**Payment_Id**, Package_Id, Cost_of_trip, Payment_mode)

Flight (**Travel_Id**, Phone_no, SLocation, RLocation, S_flightticket, R_flightticket)

Train (**Travel_Id**, Phone_no, SLocation, RLocation, S_trainticket, R_trainticket)

Bus (**Travel_Id**, Phone_no, SLocation, RLocation, S_busticket, R_busticket)

Cab_Details (**Cab_No**, Hotel_Name, Driver_Name, Destination)

Train

PK	Travel_Id
FK	Phone_no
	SLocation
	RLocation
	S_Trainticket
	R_Trainticket

Customer_credentials

PK	Email_Id
	Password
	First_Name
	Last_Name
	Address
	DOB

TripPlan

PK	Booking_Id
FK	Phone_no
	type_of_trip
	No_of_days
	No_of_people

Customer_Trip

PK	Phone_no
FK	Email_Id
	Trip_plan
	Mode_of_transport

Places

PK	Visiting_Places
FK	Phone_no
	Best_time_to_visit
	Speciality

Trip

PK	Preference
FK	Booking_Id
	Things_to_do
	Start_date
	Return_date

planned by

PK, FK1	Booking_Id
PK, FK2	Package_Id
	Date

Flight

PK	Travel_Id
FK	Phone_no
	SLocation
	RLocation
	S_flightticket
	R_flightticket

Bus

PK	Travel_Id
FK	Phone_no
	SLocation
	RLocation
	S_Busticket
	R_Busticket

Hotel

PK	Hotel_Name
FK	Package_Id
FK	Visiting_PLaces
	Room_No
	Rating

Travel_Agency

PK	Package_Id
	Contact_Details
	Travel_Agency_Name

Food

PK	Menu Hotel_Name
FK	Hotel_Name
	Food_Rating

Cab_Details

PK	Cab_No
FK	Hotel_Name
	Driver_Name
	Destination

Cost

PK	Payment_Id
FK	Package_Id
	Cost_of_trip
	Payment_mode

Guide

PK	Guide_Id
FK	Package_Id
	Guide_Name
	Guide_phno
	Experience

Tables after Normalisation:

1) Customer_Credentials

TABLE CUSTOMER_CREDENTIALS

Column	Null?	Type
EMAIL_ID	NOT NULL	VARCHAR2(50)
PASSWORD	-	VARCHAR2(50)
FIRST_NAME	-	VARCHAR2(50)
LAST_NAME	-	VARCHAR2(50)
ADDRESS	-	VARCHAR2(50)
DOB	-	DATE

2)Customer_Trip

TABLE CUSTOMER_TRIP

Column	Null?	Type
PHONE_NO	NOT NULL	NUMBER(10,0)
EMAIL_ID	-	VARCHAR2(50)

3) Trip_Details

TABLE TRIP_DETAILS

Column	Null?	Type
PHONE_NO	NOT NULL	NUMBER(10,0)
TRIP_PLAN	NOT NULL	VARCHAR2(50)
MODE_OF_TRANSPORT	-	VARCHAR2(50)

4)TripPlan

TABLE TRIPPLAN

Column	Null?	Type
BOOKING_ID	NOT NULL	VARCHAR2(50)
PHONE_NO	-	NUMBER(10,0)

5)TripBooking

TABLE TRIPBOOKING

Column	Null?	Type
BOOKING_ID	NOT NULL	VARCHAR2(50)
TYPE_OF_TRIP	NOT NULL	VARCHAR2(50)
NO_OF_DAYS	-	NUMBER
NO_OF_PEOPLE	-	NUMBER

6)Trip

TABLE TRIP

Column	Null?	Type
TRIP_ID	NOT NULL	VARCHAR2(50)
BOOKING_ID	-	VARCHAR2(50)
THINGS_TO_DO	-	VARCHAR2(50)
START_DATE	-	DATE
RETURN_DATE	-	DATE

7) Prefrences

TABLE PREFERENCES

Column	Null?	Type
PREFERENCE	NOT NULL	VARCHAR2(50)
TRIP_ID	-	VARCHAR2(50)

8) Travel_Agency

TABLE TRAVEL_AGENCY

Column	Null?	Type
PACKAGE_ID	NOT NULL	VARCHAR2(50)
CONTACT_DETAILS	-	NUMBER(10,0)
TRAVEL_AGENCY_NAME	-	VARCHAR2(50)

9) Guide

TABLE GUIDE

Column	Null?	Type
GUIDE_ID	NOT NULL	VARCHAR2(50)
PACKAGE_ID	-	VARCHAR2(50)
GUIDE_NAME	-	VARCHAR2(50)
GUIDE_PHNO	-	NUMBER(10,0)
EXPERIENCE	-	NUMBER

10)Cost

TABLE COST

Column	Null?	Type
PAYMENT_ID	NOT NULL	VARCHAR2(50)
PACKAGE_ID	-	VARCHAR2(50)
COST_OF_TRIP	-	NUMBER
PAYMENT_MODE	-	VARCHAR2(50)

11) planned_by

TABLE PLANNED_BY

Column	Null?	Type
BOOKING_ID	NOT NULL	VARCHAR2(50)
PACKAGE_ID	NOT NULL	VARCHAR2(50)
DATE1	–	DATE

12) Places

TABLE PLACES

Column	Null?	Type
VISITING_PLACES	NOT NULL	VARCHAR2(50)
PHONE_NO	–	NUMBER(10,0)
BEST_TIME_TO_VISIT	–	VARCHAR2(50)
SPECIALITY	–	VARCHAR2(250)

13) Hotel

TABLE HOTEL

Column	Null?	Type
HOTEL_NAME	NOT NULL	VARCHAR2(50)
PACKAGE_ID	–	VARCHAR2(50)
VISITING_PLACES	–	VARCHAR2(50)
ROOM_NO	–	VARCHAR2(50)
RATING	–	FLOAT(126)

14) Food

TABLE FOOD

Column	Null?	Type
MENU	NOT NULL	VARCHAR2(50)
HOTEL_NAME	NOT NULL	VARCHAR2(50)
FOOD_RATING	–	FLOAT(126)

15) Cab_Details

TABLE CAB_DETAILS

Column	Null?	Type
CAB_NO	NOT NULL	VARCHAR2(50)
HOTEL_NAME	-	VARCHAR2(50)
DRIVER_NAME	-	VARCHAR2(50)
DESTINATION	-	VARCHAR2(50)

16) Travel

TABLE TRAVEL

Column	Null?	Type
TRAVEL_ID	NOT NULL	VARCHAR2(50)
SLOCATION	-	VARCHAR2(50)
RLOCATION	-	VARCHAR2(50)

17) Flight

TABLE FLIGHT

Column	Null?	Type
TRAVEL_ID	-	VARCHAR2(50)
PHONE_NO	-	NUMBER(10,0)
S_FLIGHTTICKET	-	VARCHAR2(50)
R_FLIGHTTICKET	-	VARCHAR2(50)

8) Bus

TABLE BUS

Column	Null?	Type
TRAVEL_ID	-	VARCHAR2(50)
PHONE_NO	-	NUMBER(10,0)
S_BUSTICKET	-	VARCHAR2(50)
R_BUSTICKET	-	VARCHAR2(50)

19)Train

```
TABLE TRAIN
```

Column	Null?	Type
TRAVEL_ID	-	VARCHAR2(50)
PHONE_NO	-	NUMBER(10,0)
S_TRAINTICKET	-	VARCHAR2(50)
R_TRAINTICKET	-	VARCHAR2(50)

1)   Customer_credentials:
Primary Key: Email_Id
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Email_Id). Therefore, the table is in BCNF.

2)   Customer_Trip:
Primary Key: Phone_no
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Phone_no). Therefore, the table is in BCNF.

3)   Trip_Details:
Primary Key: Phone_no,Trip_plan
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Phone_no,Trip_plan). Therefore, the table is in BCNF.

4)   TripPlan:
Primary Key: Booking_Id
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Booking_Id). Therefore, the table is in BCNF.

5)   TripBooking:
Primary Key: Booking_Id,type_of_trip
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Booking_Id,type_of_trip). Therefore, the table is in BCNF.

6)   Trip:
Primary Key: Preference,Booking_Id
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Preference,Booking_Id). Therefore, the table is in BCNF.

7)   Preferences:
Primary Key: Preference
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Preference). Therefore, the table is in BCNF.

8)   Travel_Agency:
Primary Key: Package_Id
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Package_Id). Therefore, the table is in BCNF.

9)   Guide:
Primary Key: Guide_Id
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Guide_Id). Therefore, the table is in BCNF.

10)   Cost:
Primary Key: Payment_Id
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Payment_Id). Therefore, the table is in BCNF.

11)   planned_by:
Primary Key: Booking_Id,Payment_Id
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Booking_Id,Payment_Id). Therefore, the table is in BCNF.

12)Places:
Primary Key: Visiting_Places
•   All attributes are atomic. Therefore, the table is in 1NF.
•   All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
•   There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
•   There are no non-trivial functional dependencies where the determinant is not a candidate key
(Visiting_Places). Therefore, the table is in BCNF.

13)Hotel:
Primary Key: Hotel_Name
- All attributes are atomic. Therefore, the table is in 1NF.
- All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
- There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
- There are no non-trivial functional dependencies where the determinant is not a candidate key (Hotel_Name). Therefore, the table is in BCNF.

14)Food:
Primary Key: Menu,Hotel_Name
- All attributes are atomic. Therefore, the table is in 1NF.
- All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
- There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
- There are no non-trivial functional dependencies where the determinant is not a candidate key (Menu,Hotel_Name). Therefore, the table is in BCNF.

15)Cab_Details:
Primary Key: Cab_No
- All attributes are atomic. Therefore, the table is in 1NF.
- All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
- There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
- There are no non-trivial functional dependencies where the determinant is not a candidate key (Cab_No). Therefore, the table is in BCNF.

16)Travel:
Primary Key: Travel_Id
- All attributes are atomic. Therefore, the table is in 1NF.
- All non-key attributes are fully dependent on the primary key. Therefore, the table is in 2NF.
- There are no transitive dependencies between non-key attributes. Therefore, the table is in 3NF.
- There are no non-trivial functional dependencies where the determinant is not a candidate key (Travel_Id). Therefore, the table is in BCNF.

Creation of Tables:

```
create table Customer_credentials
(
    Email_Id varchar(50),
    Password varchar(50),
    First_Name varchar(50),
    Last_Name varchar(50),
    Address varchar(50),
    DOB date,
    primary key(Email_Id)
);

create table Customer_Trip
(
    Phone_no number(10),
    Email_Id varchar(50),
    primary key(Phone_no),
    foreign key(Email_Id) references Customer_credentials
);
```

```sql
create table Trip_Details
(
    Phone_no number(10),
    Trip_plan varchar(50),
    Mode_of_transport varchar(50),
    primary key(Phone_no, Trip_plan),
    foreign key(Phone_no) references Customer_Trip
);

create table TripPlan
(
    Booking_Id varchar(50),
    Phone_no number(10),
    primary key(Booking_Id),
    foreign key(Phone_no) references Customer_Trip);

create table TripBooking
(
    Booking_Id varchar(50),
    type_of_trip varchar(50),
    No_of_days int,
    No_of_people int,
    primary key(Booking_Id,type_of_trip),
    foreign key(Booking_Id) references TripPlan
);

create table Trip
(
    Trip_Id varchar(50),
    Booking_Id varchar(50),
    Things_to_do varchar(50),
    Start_date date,
    Return_date date,
    primary key(Trip_Id),
    foreign key(Booking_Id) references TripPlan
);

create table Preferences
(
    Preference varchar(50),
    Trip_Id varchar(50),
    primary key(Preference),
    foreign key(Trip_Id) references Trip
);

create table Travel_Agency
(
    Package_Id varchar(50),
    Contact_Details number(10),
    Travel_Agency_Name varchar(50),
    primary key(Package_Id)
);

create table Guide
(
    Guide_Id varchar(50),
    Package_Id varchar(50),
    Guide_Name varchar(50),
    Guide_phno number(10),
    Experience int,
    primary key(Guide_Id),
```

```sql
   foreign key(Package_Id) references Travel_Agency
);

create table Cost
(
   Payment_Id varchar(50),
   Package_Id varchar(50),
   Cost_of_trip int,
   Payment_mode varchar(50),
   primary key(Payment_Id),
   foreign key(Package_Id) references Travel_Agency
);

create table planned_by
(


Booking_Id varchar(50),
   Package_Id varchar(50),
   Date1 date,
   primary key(Booking_Id,Package_Id),
   foreign key(Package_Id) references Travel_Agency,
   foreign key(Booking_Id) references TripPlan
);

create table Places
(
   Visiting_Places varchar(50),
   Phone_no number(10),
   Best_time_to_visit varchar(50),
   Speciality varchar(250),
   primary key(Visiting_Places),
   foreign key(Phone_no) references Customer_Trip
);

create table Hotel
(
   Hotel_Name varchar(50),
   Package_Id varchar(50),
   Visiting_Places varchar(50),
   Room_No varchar(50),
   Rating float,
   primary key(Hotel_Name),
   foreign key(Package_Id) references Travel_Agency,
   foreign key(Visiting_Places) references Places
);

create table Food
(
   Menu varchar(50),
   Hotel_Name varchar(50),
   Food_Rating float,
   primary key(Menu,Hotel_Name),
   foreign key(Hotel_Name) references Hotel
);

create table Cab_Details
(
   Cab_No varchar(50),
   Hotel_Name varchar(50),
   Driver_Name varchar(50),
```

```
 Destination varchar(50),
   primary key(Cab_No),
   foreign key(Hotel_Name) references Hotel
);

create table Travel
(
   Travel_Id varchar(50),
   SLocation varchar(50),
   RLocation varchar(50),
   primary key(Travel_Id)
);

create table Flight
(
   Travel_Id varchar(50),
   Phone_no number(10),

   S_flightticket varchar(50),
   R_flightticket varchar(50),
   foreign key(Travel_Id) references Travel,
   foreign key(Phone_no) references Customer_Trip
);

create table Bus
(
   Travel_Id varchar(50),
   Phone_no number(10),
   S_Busticket varchar(50),
   R_Busticket varchar(50),
   foreign key(Travel_Id) references Travel,
   foreign key(Phone_no) references Customer_Trip
);

create table Train
(
   Travel_Id varchar(50),
   Phone_no number(10),
   S_Trainticket varchar(50),
   R_Trainticket varchar(50),
   foreign key(Travel_Id) references Travel,
   foreign key(Phone_no) references Customer_Trip
);
```

Insertion of Values into Tables:

1. Customer_credentials
insert into Customer_credentials values('rahul@gmail.com', 'rahul1234', 'Rahul', 'Shetty', 'Delhi', '12-12-1992');
insert into Customer_credentials values('priya@gmail.com', 'priya1234', 'Priya', 'Verma', 'Mumbai', '10-11-1995');
insert into Customer_credentials values('sunil@gmail.com', 'sunil1234', 'Sunil', 'Sharma', 'Pune', '18-01-1987');
insert into Customer_credentials values('arjun@gmail.com', 'arjun1234', 'Arjun', 'Rao', 'Waranagal', '23-05-1990');

```
insert into Customer_credentials values('maya@gmail.com', 'maya1234', 'Maya', 'Chaturvedi',
'Kolkata', '01-01-1999');
insert into Customer_credentials values('sanjay@gmail.com', 'sanjay1234', 'Sanjay', 'Iyer', 'Chennai',
'13-07-1971');
insert into Customer_credentials values('sriman@gmail.com', 'sriman1234', 'Sriman', 'Reddy',
'Hyderabad', '22-08-2003');
insert into Customer_credentials values('shanvi@gmail.com', 'shanvi1234', 'Shanvi', 'Kapoor',
'Mumbai', '09-06-1989');
insert into Customer_credentials values('sritha@gmail.com', 'sritha1234', 'Sritha', 'Patel', 'Delhi', '07-
10-2001');
insert into Customer_credentials values('gopal@gmail.com', 'gopal1234', 'Gopal', 'Shinde', 'Nagpur',
'31-12-1999');
```

2. Customer_Trip

```
insert into Customer_Trip values(9989432100, 'rahul@gmail.com');
insert into Customer_Trip values(9989432101, 'priya@gmail.com');
insert into Customer_Trip values(9989432102, 'sunil@gmail.com');

insert into Customer_Trip values(9989432103, 'arjun@gmail.com');
insert into Customer_Trip values(9989432104, 'maya@gmail.com');
insert into Customer_Trip values(9989432105, 'sanjay@gmail.com');
insert into Customer_Trip values(9989432106, 'sriman@gmail.com');
insert into Customer_Trip values(9989432107, 'shanvi@gmail.com');
insert into Customer_Trip values(9989432108, 'sritha@gmail.com');
insert into Customer_Trip values(9989432109, 'gopal@gmail.com');
```

3. Trip_Details

```
insert into Trip_Details values(9989432100, 'Telangana', 'Flight');
insert into Trip_Details values(9989432101, 'Karnataka', 'Flight');
insert into Trip_Details values(9989432102, 'Telangana', 'Bus');
insert into Trip_Details values(9989432103, 'Andhra Pradesh', 'Train');
insert into Trip_Details values(9989432104, 'Kerala', 'Flight');
insert into Trip_Details values(9989432105, 'Tamil Nadu', 'Bus');
insert into Trip_Details values(9989432106, 'Kerala', 'Train');
insert into Trip_Details values(9989432107, 'Karntaka', 'Bus');
insert into Trip_Details values(9989432108, 'Tamil Nadu', 'Flight');
insert into Trip_Details values(9989432109, 'Kerala', 'Train');
```

4. TripPlan

```
insert into TripPlan values(9989432100, '11608123');
insert into TripPlan values(9989432101, '11608124');
insert into TripPlan values(9989432102, '11608125');
insert into TripPlan values(9989432103, '11608126');
insert into TripPlan values(9989432104, '11608127');
insert into TripPlan values(9989432105, '11608128');
insert into TripPlan values(9989432106, '11608129');
insert into TripPlan values(9989432107, '11608130');
insert into TripPlan values(9989432108, '11608131');
insert into TripPlan values(9989432109, '11608132');
```

5. TripBooking

```
insert into TripBooking('11608123', 'Family', 5, 5);
insert into TripBooking('11608124', 'Solo', 3, 1);
insert into TripBooking('11608125', 'Friends', 3, 4);
```

insert into TripBooking('11608126', 'Family', 5, 6);
insert into TripBooking('11608127', 'Solo', 9, 1);
insert into TripBooking('11608128', 'Family', 7, 4);
insert into TripBooking('11608129', 'Friends', 3, 3);
insert into TripBooking('11608130', 'Family', 5, 8);
insert into TripBooking('11608131', 'Solo', 3, 1);
insert into TripBooking('11608132', 'Solo', 7, 1);

6. Trip
insert into Trip values('mb6701', '11608123', , '27-12-2022', '01-01-2023');
insert into Trip values('mb6702', '11608124', , '03-01-2023', '06-01-2023');
insert into Trip values('mb6703', '11608125', , '01-12-2022', '04-12-2022');
insert into Trip values('mb6704', '11608126', , '20-11-2022', '25-11-2022');
insert into Trip values('mb6705', '11608127', , '11-01-2023', '20-01-2023');
insert into Trip values('mb6706', '11608128', , '01-02-2023', '08-02-2023');
insert into Trip values('mb6707', '11608129', , '27-10-2022', '30-10-2022');
insert into Trip values('mb6708', '11608130', , '14-11-2022', '19-11-2022');
insert into Trip values('mb6709', '11608131', , '30-01-2023', '02-01-2023');

insert into Trip values('mb6710', '11608132', , '17-10-2022', '24-10-2022');

7. Preferences
insert into Preferences values('mb6701', 'Heritage');
insert into Preferences values('mb6702', 'Adventure');
insert into Preferences values('mb6703', 'Nature');
insert into Preferences values('mb6704', 'Heritage');
insert into Preferences values('mb6705', 'Nature');
insert into Preferences values('mb6706', 'Heritage');
insert into Preferences values('mb6707', 'Adventure');
insert into Preferences values('mb6708', 'Nature');
insert into Preferences values('mb6709', 'Nature');
insert into Preferences values('mb6710', 'Heritage');

8. Travel_Agency
insert into Travel_Agency values('telfam', 8125763450, 'tel');
insert into Travel_Agency values('karsol', 8125763451, 'kar');
insert into Travel_Agency values('telfri', 8125763452, 'tel');
insert into Travel_Agency values('apfam', 8125763453, 'ap');
insert into Travel_Agency values('kersol', 8125763454, 'ker');
insert into Travel_Agency values('tnfam', 8125763455, 'tn');
insert into Travel_Agency values('kerfri', 8125763456, 'ker');
insert into Travel_Agency values('karfam', 8125763457, 'kar');
insert into Travel_Agency values('tnsol', 8125763458, 'tn');
insert into Travel_Agency values('kersol', 8125763459, 'kar');

9. Guide
insert into Guide values('gt1001', 'telfam', 'Prudhvi', 7897900131, 11);
insert into Guide values('gt1002', 'karsol', 'Rahul', 7897900132, 20);
insert into Guide values('gt1003', 'telfri', 'Pooja', 7897900133, 13);
insert into Guide values('gt1004', 'apfam', 'Rishi', 7897900134, 17);
insert into Guide values('gt1005', 'kersol', 'Sanjay', 7897900135, 25);
insert into Guide values('gt1006', 'tnfam', 'Anjana', 7897900136, 29);
insert into Guide values('gt1007', 'kerfri', 'Akash', 7897900137, 21);

```
insert into Guide values('gt1008', 'karfam', 'Yash', 7897900138, 19);
insert into Guide values('gt1009', 'tnsol', 'Ananya', 7897900139, 11);
insert into Guide values('gt10010', 'kersol', 'Mary', 7897900140, 24);
insert into Guide values('gt10011', 'telfam', 'Varshith', 7897900141, 35);
insert into Guide values('gt10012', 'karsol', 'Ajay', 7897900142, 31);
insert into Guide values('gt10013', 'telfri', 'Krish', 7897900143, 28);
insert into Guide values('gt10014', 'apfam', 'Deepthi', 7897900144, 12);
insert into Guide values('gt10015', 'kersol', 'Priyanka', 7897900145, 14);
insert into Guide values('gt10016', 'tnfam', 'Ajith', 7897900146, 15);
insert into Guide values('gt10017', 'kerfri', 'Pranay', 7897900147, 26);
insert into Guide values('gt10018', 'karfam', 'Deepak', 7897900148, 16);
insert into Guide values('gt10019', 'tnsol', 'Akshay', 7897900149, 18);
insert into Guide values('gt10020', 'kersol', 'vaishnavi', 7897900150, 20);
insert into Guide values('gt10021', 'telfam', 'Shourya', 7897900151, 10);
insert into Guide values('gt10022', 'karsol', 'Aditi', 7897900152, 19);
insert into Guide values('gt10023', 'telfri', 'Vijay', 7897900153, 23);
insert into Guide values('gt10024', 'apfam', 'Aditya', 7897900154, 21);
insert into Guide values('gt10025', 'kersol', 'Vikram', 7897900155, 30);
```

10. Cost

```
insert into Cost values('3147890', 'telfam', 100000, 'UPI');
insert into Cost values('3147891', 'karsol', 50000, 'Cash');
insert into Cost values('3147892', 'telfri', 150000, 'Cheque');
insert into Cost values('3147893', 'apfam', 125000, 'Debit Card');
insert into Cost values('3147894', 'kersol', 200000, 'Credit Card');
insert into Cost values('3147895', 'tnfam', 90000, 'UPI');
insert into Cost values('3147896', 'kerfri', 100000, 'UPI');
insert into Cost values('3147897', 'karfam', 250000, 'Debit Card');
insert into Cost values('3147898', 'tnsol', 115000, 'Net Banking');
insert into Cost values('3147899', 'kersol', 200000, 'Cash');
```

11. planned_by

```
insert into planned_by values('11608123', 'telfam', '27-12-2022');
insert into planned_by values('11608124', 'karsol', '03-01-2023');
insert into planned_by values('11608125', 'telri', '01-12-2022');
insert into planned_by values('11608126', 'apfam', '20-11-2022');
insert into planned_by values('11608127', 'kersol', '11-01-2023');
insert into planned_by values('11608128', 'tnfam', '01-02-2023');
insert into planned_by values('11608129', 'kerfri', '27-10-2022');
insert into planned_by values('11608130', 'karfam', '14-11-2022');
insert into planned_by values('11608131', 'tnsol', '30-01-2023');
insert into planned_by values('11608132', 'kersol', '17-10-2022');
```

12. Places

```
insert into places values('Charminar', 9989432100, 'Heart of old city', 'Night');
insert into places values('Golkonda', 9989432100, 'Fort', 'Morning');
insert into places values('Birla Mandir', 9989432100, 'Lord Balaji temple', 'Night');
insert into places values('Falaknama Palace', 9989432100, 'Famous palace', 'Morning');
insert into places values('Budha statue', 9989432100, 'Famous statue', 'Night');

insert into places values('Dandeli', 9989432101, 'River rafting', 'Morning');
insert into places values('Mullayangiri', 9989432101, 'Zipline', 'Afternoon');
```

```sql
insert into places values('Murdeshwar', 9989432101, 'Trecking', 'Evening');
insert into places values('Nagarhole', 9989432101, 'Cycling', 'Morning');
insert into places values('Devarayanadurga', 9989432101, 'Wildlife safri', 'Night');

insert into places values('Pakhal Lake', 9989432102, 'Lots of birds', 'Morning');
insert into places values('Pocharam Dam', 9989432102, 'Best view', 'Morning');
insert into places values('Kinnerasani Wildlife Sanctuary', 9989432102, 'Lots of animals', 'Afternoon');
insert into places values('Nehru Zoologocal Park', 9989432102, 'Best experience', 'Evening');
insert into places values('Ananthagiri Hills', 9989432102, 'Nature', 'Night');

insert into places values('Tirupathi', 9989432103, 'Lord Venkateshwara Swamy', 'Morning');
insert into places values('Lepakshi Temple', 9989432103, 'Best heritage', 'Evening');
insert into places values('Kanakadurga Temple', 9989432103, 'Godess Kanakadurga Devi', 'Morning');
insert into places values('Kurnool Fort', 9989432103, 'Famous fort', 'Afternoon');
insert into places values('Mahanandi', 9989432103, 'Swayambhu Lingam', 'Night');

insert into places values('Kerala Backwaters', 9989432104, 'Sunrise', 'Morning');
insert into places values('Elephant Junction', 9989432104, 'Elephants', 'Evening');
insert into places values('Periyar Tiger Reserve', 9989432104, 'Safari', 'Afternoon');
insert into places values('Ashtamudi Lake', 9989432104, 'Sunset', 'Evening');
insert into places values('Madayipara', 9989432104, 'Nature', 'Morning');

insert into places values('Golden Temple', 9989432105, 'Made of gold', 'Night');
insert into places values('Madurai', 9989432105, 'Famous Heritage', 'Night');
insert into places values('Kanchi', 9989432105, 'Sarees', 'Afternoon');
insert into places values('Thanjavur', 9989432105, 'Temples', 'Evening');
insert into places values('Vellore', 9989432105, 'Beautiful Places ', 'Morning');

insert into places values('Rajamalai', 9989432106, 'National Park', 'Afternoon');
insert into places values('Top Station', 9989432106, 'Trecking', 'Morning');
insert into places values('Chembra Peak', 9989432106, 'Hill Climbing', 'Evening');
insert into places values('Anamudi Peak', 9989432106, 'Sunset', 'Evening');
insert into places values('Wayanad', 9989432106, 'Adventure camp', 'Night');

insert into places values('Jog Falls', 9989432107, 'Water falls', 'Morning');
insert into places values('Abbey Falls', 9989432107, 'Sunset', 'Evening');
insert into places values('Raja Seat', 9989432107, 'View', 'Evening');
insert into places values('St.Mary Island', 9989432107, 'Coast', 'Night');
insert into places values('Badami Cave', 9989432107, 'Temples', 'Afternoon');

insert into places values('Sunset Viewpoint', 9989432108, 'Sunset', 'Evening');
insert into places values('Pichavaram Mangrove Forest', 9989432108, 'Mangrove Trees', 'Morning');
insert into places values('Megamalai', 9989432108, 'Mountain View', 'Morning');
insert into places values('Coimbatore', 9989432108, 'Best places', 'Night');
insert into places values('Vedantnagal Bird Sanctuary', 9989432108, 'Birds', 'Morning');

insert into places values('Kasaragod', 9989432109, 'Land of Gods', 'Morning');
insert into places values('Edakkal Caves', 9989432109, 'Ancient Place', 'Afternoon');
insert into places values('Kappad Beach', 9989432109, 'Nature', 'Evening');
insert into places values('Anjenjo Fort', 9989432109, 'Historical Fort', 'Afternoon');
insert into places values('Kumarakom Boat Race', 9989432109, 'Oldest Boat Race happens here', 'Evening');
```

13. Hotel

insert into Hotel values('Hotel Tara International', 'telfam', 'Charminar', 'A101', 4);
insert into Hotel values('FabHotel', 'telfam', 'Golkonda', 'A102', 4.1);
insert into Hotel values('Radison Blue Plaza', 'telfam', 'Birla Mandir', 'A103', 4.8);
insert into Hotel values('Park Hyatt', 'telfam', 'Falaknama Palace', 'A104', 4.7);
insert into Hotel values('Katriya Hotel', 'telfam', 'Budha statue', 'A105', 4.5);

insert into Hotel values('Estate Stay', 'karsol', 'Dandeli', 'B101', 4);
insert into Hotel values('The Coorg Heaven', 'karsol', 'Mullayangiri', 'B102', 4.3);
insert into Hotel values('Windflower Resort', 'karsol', 'Murdeshwar', 'B103', 4.7);
insert into Hotel values('Purple Palm Resort', 'karsol', 'Nagarhole', 'B104', 4.5);
insert into Hotel values('Heritage Resort', 'karsol', 'Devarayanadurga', 'B105', 4.1);

insert into Hotel values('Haritha Grand', 'telfri', 'Pakhal Lake', 'C101', 3.7);
insert into Hotel values('Novotel', 'telfri', 'Pocharam Dam', 'C102', 4);
insert into Hotel values('Hotel Sri Balaji', 'telfri', 'Kinnerasani Wildlife Sanctuary', 'C103', 4.1);
insert into Hotel values('Haridwar Hotel', 'telfri', 'Nehru Zoological Park', 'C104', 4);
insert into Hotel values('Harivillu Resort', 'telfri', 'Ananthagiri Hills', 'C105', 4.5);

insert into Hotel values('Taj Tirupati', 'apfam', 'Tirupathi', 'D101', 4.7);
insert into Hotel values('Lepakshi Haritha Hotel', 'apfam', 'Lepakshi Temple', 'D101', 4.5);
insert into Hotel values('Red Fox Hotel', 'apfam', 'Kanakadurga Temple', 'D101', 4.3);
insert into Hotel values('Triguna Hotel', 'apfam', 'Kurnool Fort', 'D101', 3.9);
insert into Hotel values('Hotel Indraprasthaa', 'apfam', 'Mahanandi', 'D101', 4.2);

insert into Hotel values('Flora Vythiri Resort', 'kersol', 'Kerala Backwaters', 'E101', 4.8);
insert into Hotel values('Fezinn Hotel', 'kersol', 'Elephant Junction', 'E102', 4.1);
insert into Hotel values('Apollo Dimora Hotel', 'kersol', 'Periyar Tiger Resort', 'E103', 3.9);
insert into Hotel values('Hotel Vivanta', 'kersol', 'Ashtamudi Lake', 'E104', 4.7);
insert into Hotel values('MG Tower Hotel', 'kersol', 'Madayipara', 'E105', 3.8);

insert into Hotel values('Celebrity Resort', 'tnfam', 'Golden Temple', 'F101',4.5);
insert into Hotel values('Kaldam Samudhra Palace', 'tnfam', 'Madurai', 'F102',4.7);
insert into Hotel values('Accord Chrome', 'tnfam', 'Kanchipuram', 'F103',4.2);
insert into Hotel values('Hotel Carlton', 'tnfam', 'Thanjavur', 'F104',4.3);
insert into Hotel values('Novotel Chennai Hotel', 'tnfam', 'Vellore', 'F105',4);

insert into Hotel values('Trident Hotel','kersol','Rajamalai','G101',3.8);
insert into Hotel values('Elephant Passage Hotel','kersol','Top Station','G102',4);
insert into Hotel values('Hotel Rhythm','kersol','Chembra Peak','G103',4.2);
insert into Hotel values('Panaromic Hotel','kersol','Anamudi Peak','G104',3.7);
insert into Hotel values('Pleasant Hill Resort','kersol','Wayanad','G105',4.1);

insert into Hotel values('Banana FarmHouse','karfam','Jog Falls','H101',4.6);
insert into Hotel values('Padmaa Villa','karfam','Abbey Falls','H102',4.5);
insert into Hotel values('Hotel Lazy Panda','karfam','Raja Seat','H103',4);
insert into Hotel values('Lalitha Mahal Palace','karfam','St.Mary Hotel','H104',3.8);
insert into Hotel values('Grand Mercure Hotel','karfam','Badami Cave','H105',4.1);

insert into Hotel values('Wooden Sea Resort','tnsol','Sunset Viewpoint','I101',4.8);
insert into Hotel values('Wild Planet Resort','tnsol','Pichavaram Mangrove Forest','I102',4.1);
insert into Hotel values('Raintree Hotel','tnsol','Megamalai','I103',3.8);

insert into Hotel values('Hotel Ramada','tnsol','Coimbatore','I104',4.6);
insert into Hotel values('Lemon Tree Hotel','tnsol','Vedanthagal Bird Sanctuary','I105',4.3);

insert into Hotel values('Serene Crest Resort','kersol','Kasaragod','J101',4);
insert into Hotel values('Dreamotel Hotel','kersol','Edakkal Caves','J102',4.1);
insert into Hotel values('Misly Range Resort','kersol','Kappad Beach','J103',4.6);
insert into Hotel values('Hotel Classic','kersol','Anjengo Fort','J104',3.5);
insert into Hotel values('BBC Luxury Hotel','kersol','Kumarakom Boat Race','J105',4.2);

14. Food

insert into Food values('Telangana Food','Hotel Tara International',3.8);
insert into Food values('Telangana Food','Fab Hotel',4);
insert into Food values('Telangana Food','Radisson Blue Plaza Hotel',4.1);
insert into Food values('Telangana Food','Park Hyath Hotel',4.5);
insert into Food values('Telangana Food','Katriya Hotel',4.3);

insert into Food values('Karnataka Food','Estate Stay',4.2);
insert into Food values('Karnataka Food','The Coorg Heaven',4.5);
insert into Food values('Karnataka Food','Windflower Resort',4.1);
insert into Food values('Karnataka Food','Purple Palm Resort',4);
insert into Food values('Karnataka Food','Heritage Resort',4.7);

insert into Food values('Telangana Food','Haritha Grand',4.2);
insert into Food values('Telangana Food','Novotel',3.8);
insert into Food values('Telangana Food','Hotel Sri Balaji',4.6);
insert into Food values('Telangana Food','Haridwar Hotel',4.1);
insert into Food values('Telangana Food','Harivillu Resort',4.7);

insert into Food values('AP Food','Taj Tirupathi',4.8);
insert into Food values('AP Food','Lepakshi Haritha Hotel',4.1);
insert into Food values('AP Food','Red Fox Hotel',4.3);
insert into Food values('AP Food','Triguna Hotel',4.5);
insert into Food values('AP Food','Hotel Indraprasthaa',4.2);

insert into Food values('Kerala Food','Flora Vythiri Resort',4.4);
insert into Food values('Kerala Food','Fezinn Hotel',4.2);
insert into Food values('Kerala Food','Apollo Dimora Hotel',4);
insert into Food values('Kerala Food','Hotel Vivanta',4.3);
insert into Food values('Kerala Food','MG Tower Hotel',4.1);

insert into Food values('TamilNadu Food','Celebrity Resort',4.2);
insert into Food values('TamilNadu Food','Kaldam Samudhra Palace',4);
insert into Food values('TamilNadu Food','Accord Chrome',4.3);
insert into Food values('TamilNadu Food','Hotel Carlton',4.1);
insert into Food values('TamilNadu Food','Novotel Chennai Hotel',4.4);

insert into Food values('Kerala Food','Trident Hotel',4.2);
insert into Food values('Kerala Food','Elephant Passage Hotel',4.1);
insert into Food values('Kerala Food','Hotel Rhythm',4.5);
insert into Food values('Kerala Food','Panaromic Hotel',4.4);
insert into Food values('Kerala Food','Pleasant Hill Resort',4);

insert into Food values('Karnataka Food','Banana Farm House',4.2);
insert into Food values('Karnataka Food','Padmaa Villa',4.1);
insert into Food values('Karnataka Food','Hotel Lazy Panda',4);
insert into Food values('Karnataka Food','Lalitha Mahal Palace',4.5);
insert into Food values('Karnataka Food','Grand Mercure Hotel',3.9);

insert into Food values('TamilNadu Food','Wooden Sea Resort',4.1);
insert into Food values('TamilNadu Food','Wild Planet Resort',4.3);
insert into Food values('TamilNadu Food','Raintree Hotel',4);
insert into Food values('TamilNadu Food','Hotel Ramada',4.2);
insert into Food values('TamilNadu Food','Lemon Tree Hotel',4.6);

insert into Food values('Kerala Food','Serene Crest Resort',4.1);
insert into Food values('Kerala Food','Dreamotel Hotel',4.2);
insert into Food values('Kerala Food','Misly Range Resort',4.3);
insert into Food values('Kerala Food','Hotel Classic',4.4);
insert into Food values('Kerala Food','BBC Luxury Hotel',4.5);

15. Cab_Details

insert into Cab_Details values('ts1000','Hotel Tara International', 'Ramesh', 'Charminar');
insert into Cab_Details values('ts1001','Fab Hotel','Suresh', 'Golkonda');
insert into Cab_Details values('ts1002','Radisson Blue Plaza Hotel','Ramu','Birla Mandir');
insert into Cab_Details values('ts1003','Park Hyath Hotel','Vasu', 'Falaknama Palace');
insert into Cab_Details values('ts1004','Katriya Hotel', 'Giri', 'Budha statue');

insert into Cab_Details values('ka2000','Estate Stay','Hari','Dandeli');
insert into Cab_Details values('ka2001','The Coorg Heaven','Krishna','Mullayangiri');
insert into Cab_Details values('ka2002','Windflower Resort','Ravi','Murdeshwar');
insert into Cab_Details values('ka2003','Purple Palm Resort', 'Sridhar','Nagarhole');
insert into Cab_Details values('ka2004','Heritage Resort','Aman','Devarayanadurga');

insert into Cab_Details values('ts3000','Haritha Grand','Dev','Pakhal Lake');
insert into Cab_Details values('ts3001','Novotel', 'Anand', 'Pocharam Dam');
insert into Cab_Details values('ts3002','Hotel Sri Balaji', 'Charan', 'Kinnerasani Wildlife Sanctuary');
insert into Cab_Details values('ts3003','Haridwar Hotel', 'Gagan', 'Nehru Zoologocal Park');
insert into Cab_Details values('ts3004','Harivillu Resort', 'Vimal', 'Ananthagiri Hills');

insert into Cab_Details values('ap4000','Taj Tirupathi', 'Anurag', 'Tirupathi');
insert into Cab_Details values('ap4001','Lepakshi Haritha Hotel', 'Amit', 'Lepakshi Temple');
insert into Cab_Details values('ap4002','Red Fox Hotel', 'Mahesh', 'Kanakadurga Temple');
insert into Cab_Details values('ap4003','Triguna Hotel', 'Naresh', 'Kurnool Fort');
insert into Cab_Details values('ap4004','Hotel Indraprasthaa', 'Krish', 'Mahanandi');

```sql
insert into Cab_Details values('kl5000','Flora Vythiri Resort', 'Jaya', 'Kerala Backwaters');
insert into Cab_Details values('kl5001','Fezinn Hotel', 'Ram', 'Elephant Junction');
insert into Cab_Details values('kl5002','Apollo Dimora Hotel', 'Vijay', 'Periyar Tiger Reserve');
insert into Cab_Details values('kl5003','Hotel Vivanta', 'Vivek', 'Ashtamudi Lake');
insert into Cab_Details values('kl5004','MG Tower Hotel', 'Abhishek', 'Madayipara');

insert into Cab_Details values('tn6000','Celebrity Resort', 'Ashish', 'Golden Temple');
insert into Cab_Details values('tn6001','Kaldam Samudhra Palace', 'Santhosh', 'Madurai');
insert into Cab_Details values('tn6002','Accord Chrome', 'Raj', 'Kanchipuram');
insert into Cab_Details values('tn6003','Hotel Carlton', 'Vishal', 'Thanjavur');
insert into Cab_Details values('tn6004','Novotel Chennai Hotel', 'Soumith', 'Vellore');

insert into Cab_Details values('kl7000','Trident Hotel', 'Chandra', 'Rajamalai');
insert into Cab_Details values('kl7000','Elephant Passage Hotel', 'Sai', 'Top Station');
insert into Cab_Details values('kl7000','Hotel Rhythm', 'Manoj', 'Chembra Peak');
insert into Cab_Details values('kl7000','Panaromic Hotel', 'Anil', 'Anamudi Peak');
insert into Cab_Details values('kl7000','Pleasant Hill Resort', 'Akhil', 'Wayanad');

insert into Cab_Details values('ka8000','Banana Farm House', 'Sidharth', 'Jog Falls');
insert into Cab_Details values('ka8001','Padmaa Villa', 'Gautham', 'Abbey Falls');
insert into Cab_Details values('ka8002','Hotel Lazy Panda', 'Shiva', 'Raja Seat');
insert into Cab_Details values('ka8003','Lalitha Mahal Palace', 'Vikram', 'St.Mary Island');
insert into Cab_Details values('ka8004','Grand Mercure Hotel', 'Raghava', 'Badami Cave');

insert into Cab_Details values('tn9000','Wooden Sea Resort', 'Nikhil', 'Sunset Viewpoint');
insert into Cab_Details values('tn9001','Wild Planet Resort', 'Vishnu', 'Pichavaram Mangrove Forest');
insert into Cab_Details values('tn9002','Raintree Hotel', 'Rajesh', 'Megamalai');
insert into Cab_Details values('tn9003','Hotel Ramada', 'Karthik', 'Coimbatore');
insert into Cab_Details values('tn9004','Lemon Tree Hotel', 'Vardhan', 'Vedanthagal Bird Sanctuary');

insert into Cab_Details values('kl1100','Serene Crest Resort','Anudeep', 'Kasaragod');
insert into Cab_Details values('kl1101','Dreamotel Hotel', 'Hemanth', 'Edakkal Caves');
insert into Cab_Details values('kl1102','Misly Range Resort', 'Varshith', 'Kappad Beach');
insert into Cab_Details values('kl1103','Hotel Classic', 'Sujith', 'Anjengo Fort');
insert into Cab_Details values('kl1104','BBC Luxury Hotel','Risheek', 'Kumarakom Boat Race');
```

16. Travel

```sql
insert into Travel values('t_101', 'Karnataka', 'Telangana');
insert into Travel values('t_102', 'Tamil Nadu', 'Karanataka');
insert into Travel values('t_103', 'Maharashtra', 'Telangana');
insert into Travel values('t_104', 'Telangana', 'Andhra Pradesh');
insert into Travel values('t_105', 'West Bengal', 'Kerala');
insert into Travel values('t_106', 'Kerala', 'Tamil Nadu');
insert into Travel values('t_107', 'Andhra Pradesh', 'Kerala');
insert into Travel values('t_108', 'Telangana', 'Karnataka');
insert into Travel values('t_109', 'Gujarat', 'Tamil Nadu');
insert into Travel values('t_110', 'Andhra Pradesh', 'Kerala');
```

17. Flight

```
insert into Flight values('t_101', 9989432100, 'fly140', 'fly249');
insert into Flight values('t_102', 9989432101, 'fly141', 'fly248');
insert into Flight values('t_105', 9989432104, 'fly142', 'fly247');
insert into Flight values('t_109', 9989432108, 'fly143', 'fly246');
```

18. Bus

```
insert into Bus values('t_103', 9989432102, 'bus140', 'bus249');
insert into Bus values('t_106', 9989432105, 'bus141', 'bus248');
insert into Bus values('t_108', 9989432107, 'bus142', 'bus247');
```

19.Train

```
insert into Train values('t_104', 9989432103, 'train140', 'train249');
insert into Train values('t_107', 9989432106, 'train141', 'train248');
insert into Train values('t_110', 9989432109, 'train142', 'train247');
```