```
create database miniproject;

use miniproject;
```

User Details

```
create table user(username varchar(100) primary key,

password varchar(100) NOT NULL,role varchar(100));

select * from user;
```

Cab Details

```
create table Cab(

cabNo int primary key,

driveId int unique NOT NULL,

cabModel varchar(100) not null,

cabColor varchar(100) not null,

availibility varchar(100) not null,

check(availibility='YES'or availibility='NO'));

drop table Cab;

insert into Cab values(1234,12345,'Honda','black','YES');

insert into Cab values(3211,12333,'BMW','RED','NO'),(1433,12111,"FORTUNER","WHITE","YES");

describe Cab;

select * from cab;
```

Passenger Details

```
create table Passenger(passengerId int primary key,

passengerName varchar(100) not null,

passengerPhone varchar(100) not null ,

passengerEmil varchar(100) not null);

select * from Passenger;
```

Booking Details

```
create table Booking(bookingId int primary key,

bookingDateTime timestamp not null,

cabNo int,
```

```sql
passengerId int,

bookingStatus varchar(100) not null,

foreign key(passengerId) references Passenger(passengerId),

CHECK(bookingStatus='COMPLETED'OR bookingStatus='ONGOING'OR bookingStatus='CANCELLED'))

drop table Booking;

select * from Booking;
```