```
create database miniproject;
use miniproject;
                            USER TABLE
create table User(username varchar(100) primary key,
password varchar(100) NOT NULL, role varchar(100));
                            CAB TABLE
create table Cab(cabNo int primary key,
driveld int unique NOT NULL, cabModel varchar(100) not null,
cabColor varchar(100) not null,
availibility varchar(100) not null,
check(availibility=availibility='YES'or availibility='NO'));
                         PASSENGER TABLE
create table Passenger(passengerId int primary key,
passengerName varchar(100) not null,
passengerPhone varchar(100) not null,
passengerEmil varchar(100) not null);
                        BOOKING
create table Booking(bookingId int primary key,
bookingDateTime timestamp not null,
cabNo int,
bookingStatus varchar(100) not null,
foreign key(cabNo) references Passenger(passengerId),
CHECK(bookingStatus='COMPLETED'OR bookingStatus='ONGOING'OR bookingStatus='CANCELLED'));
```