

```
--creating database  
create database cab;  
use cab;
```

```
----- creating login  
create table login(  
username varchar(200),  
password varchar(200)  
);
```

```
-----show table  
select*from login;
```

```
----- creating users  
create table users(  
driver_name varchar(100),  
pickup varchar(100),  
destination varchar(100),  
amount int,  
orders varchar(200)  
);
```

```
----- creating driver  
create table driver(  
driver_name varchar(100),  
id int,  
numbers int,  
orders varchar(100),  
gender varchar(100)  
);
```

```
----- creating feedback  
create table feedback(
```

```
Rating varchar(100),  
comments varchar(100)  
);
```

----- creating bookcab

```
create table bookcab(  
cab_type varchar(100),  
pickup varchar(100),  
destination varchar(100),  
fairdetails int,  
cab_size varchar(100),  
cab_model varchar(100),  
cab_number int,  
cab_details varchar(100)  
);
```

----- creating admin login

```
create table adminLogin(  
name varchar(100),  
password varchar(100),  
mobile_no int,  
address varchar(100)  
);
```

----- creating trip

```
create table trip(  
pickup varchar(100),  
destination varchar(100),  
fairdetails int,  
trip_duration int,  
distance int);
```

----- creating payment

```
create table payment(  
amount int,  
bankname varchar(100),  
payment_id int,  
orderdate datetime  
);
```

----- creating customerprofile

```
create table customerprofile(  
username varchar(100),  
password varchar(100),
```

```
name varchar(100),  
mobile_no int,  
gender varchar(20),  
address varchar(100)  
);
```

----- creating bill

```
create table bill(  
name varchar(100),  
pickup varchar(100),  
destination varchar(100),  
address varchar(100),  
bill_no int  
);
```

```
select*from bill;
```

```
show tables;
```