```
QUERIES:--
FOR CUSTOMER: -- CREATE TABLE Customers (
  cus_id int primary key,
  username varchar(255) not null,
  password varchar(255) not null,
  email varchar(255),
  dob int,
  pincode varchar(255),
  City varchar(255)
);
FOR RENT CARS:-- CREATE TABLE rentcar ( cus_id integer not null,
rent id integer,
kmsused int,
cartype varchar(32),
cardescp varchar(255),
brand varchar(32),
modelno int,
CONSTRAINT PK_rentcar PRIMARY KEY (cus_id),
FOREIGN KEY (cus_id) REFERENCES customers(cus_id) );
FOR RENT PAYMENT:-- CREATE TABLE rentpayment ( cus_id integer not null,
rentcar_id int not null,
rentperday integer,
rateduedate int,
rentpay_id int(32),
rateofservice int,
CONSTRAINT PK_rentpayment PRIMARY KEY (cus_id),
FOREIGN KEY (cus_id) REFERENCES customers(cus_id) );
```

```
FOR CAR SPA:-- CREATE TABLE carspa (
cus_id integer not null,
spa_id integer not null,
spa_type varchar(255),
spa_descp varchar(255),
spa_amount int not null,
CONSTRAINT PK_carspa PRIMARY KEY (cus_id),
FOREIGN KEY (cus_id) REFERENCES customers(cus_id));
FOR SPA PAYMENT:-- CREATE TABLE spa_payment(
cus_id integer not null,
spa_id int not null,
spa_type varchar(255),
spa_payment_id integer not null,
spa_amount integer not null,
spa_dateofenrollment integer,
CONSTRAINT PK_spa_payment PRIMARY KEY (cus_id),
FOREIGN KEY (cus_id) REFERENCES customers(cus_id) );
```

Output screen:--

