

Create database

```
create database mydb;
```

See database:

```
\l
```

Change database:

```
\c mydb;
```

Delete database:

```
drop database mydb;
```

Create table:

```
create table employee(id int , name varchar(100),city varchar(100));
```

Show tables

```
\d
```

Insert data

```
insert into employee(id,name ,city) values(1,'Dipanshu','Jodhpur');
```

```
insert into employee (id ,name, city) values
```

```
(2,'Rohit','Pali'),
```

```
(3,'Pankaj','Sirohi'),
```

```
(4,'Rishi','Pipar')
```

```
;
```

Delete data:

```
delete from employee where id = 5
```

Show data

```
select * from employee;
```

Update data

```
update employee set id = 5 where name = 'Radhe';
```

Alter schema add column

```
alter table employee add column age int;
```

Alter schema drop column

```
alter table employee drop column age;
```

Alter schema rename column

```
alter table employee rename column fname to name;
```

Alter schema rename table

```
rename table employee to empty;
```

Alter table constraints

```
alter table contact add constraint mob_not_null check (mob!=null)
```

Like

```
%a
```

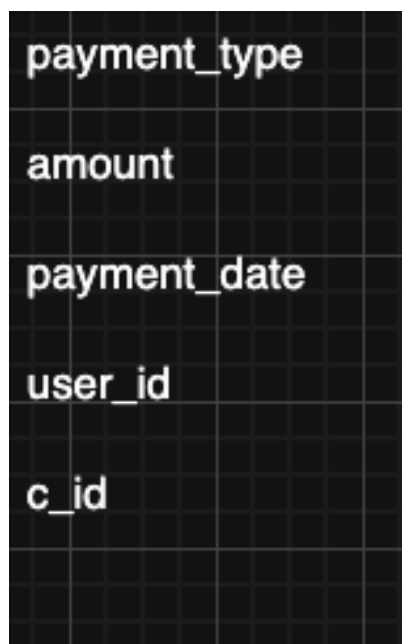
```
a%
```

```
%a%
```

—

_a%
concat_ws
Arpit0275

username
name
email
password
role
address
Phone



```
payment_type  
  
amount  
  
payment_date  
  
user_id  
  
c_id
```