```
postgres=# create table employee(eid int primary key, ename varchar(200),department varchar(20),salary decimal(10,2),email varchar(100) default null);
CREATE TABLE
create TABLE

postgres=# insert into employee values(1,'John','HR',45000.00,'abc123@gmail.com'),(2,'Nike','Finance',40000.00,'nike200@gmail.com'),(3,'Sona','IT',58000.00,
'NULL'),(4,'Rajani','Marketing',35000.00,'rajanimishra12@gmail.com'),(5,'Rocky','IT',70000.00,DEFAULT);
INSERT 0 5
|postgres=# \d employee;
                                                            Table "public.employee"
| Collation | Nullable |
      Column |
                                            Type
                                                                                                                                        Default
                       integer
| character varying(200)
| character varying(20)
| numeric(10,2)
| character varying(100)
                                                                                                   not null
   ename
ename | character varying(200) |
department | character varying(20) |
salary | numeric(10,2) |
email | character varying(100) |
Indexes:
"employee_pkey" PRIMARY KEY, btree (eid)
                                                                                                                      NULL::character varying
postgres=# select * from employee;
eid | ename | department | salary |
                                                                                                email
                              HR
Finance
IT
Marketing
IT
                                                       45000.00 |
40000.00 |
58000.00 |
35000.00 |
70000.00 |
                                                                             abc123@gmail.com
nike200@gmail.com
NULL
rajanimishra12@gmail.com
             John
Nike
Sona
Rajani
Rocky
      1 |
2 |
3 |
4 |
5 |
```

eld	ename	department	salary	email
1	John	HR	45000.00	   abc123@gmail.com
2	Nike	Finance	40000.00	nike200@gmail.com
3	Sona	IT	58000.00	NULL
4	Rajani	Marketing	35000.00	rajanimishra12@gmail.com
	Rocky	IT	70000.00	l i
(5 ro	ws)			
nosta	res=# unda	te employee	set salarv='	75000.00 where eid=3;
UPDATE 1				
postgres=# select * from employee;				
eid	ename	department	salary	email
				<b>!</b>
1		HR	45000.00	
2	Nike	Finance	40000.00	nike200@gmail.com
4		Marketing IT	35000.00 70000.00	rajanimishra12@gmail.com
5	Rocky   Sona	İT	75000.00	NULL
(5 ro		11	/3000.00	NOLL
(5 10				
postgres=# delete from employee where eid=5;				
DELETE 1 postgres=# select * from employee;				
		ct * +rom em   department		l email
				email
1	John	HR	45000.00	abc123@gmail.com
2	Nike	Finance	40000.00	nike200@gmail.com
4	Rajani	Marketing	35000.00	rajanimishra12@gmail.com
3	Sona	IT	75000.00	
(4 ro	ws)			

postgres=# select \* from employee;