Create simple tables oin postgresql database using Django framework.

1. GO TO SETTINGS.PY

2. add module in INSTALLED_APPS

3. ADD POSTGRES DATABASE DETAILS IN DATABASES

for example:-

```
DATABASES = {
        'default': {
        'ENGINE': 'django.db.backends.postgresql',
        'NAME': 'employedb',
        'USER':'postgres',
        'PASSWORD':'Svsm4142',
        'HOST':'localhost'
    }
}
```
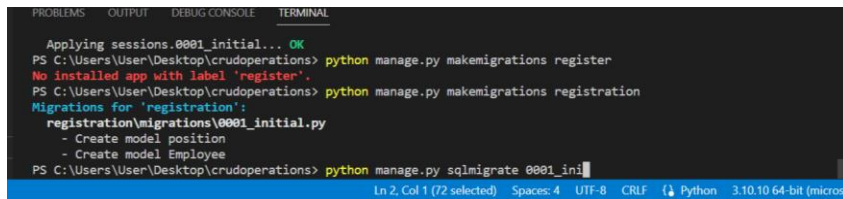
4.in terminal write this command

python manage.py migrate

5.in project in app create classes in models.py and this classes create table in postgres
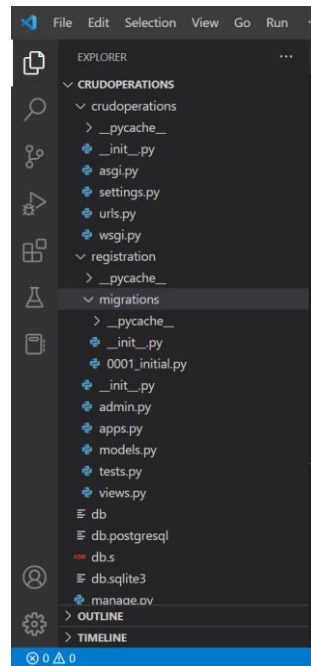
for example:

```
class employee(models.Model):
        fullname=models.CharField(max_length=100)
        emp_code=models.CharField(max_length=3)
        Mobile_no=models.CharField(max_length=10)
        position=models.ForeignKey(position,on_delete=models.CASCADE) #set
foreign key when this field data is deleted then also position data deleted
        class position(models.Model):
        title=models.CharField(max_length=15)
```

6.   after that go to terminal and write the command:-python manage.py makemigrations registration here,registration is app name
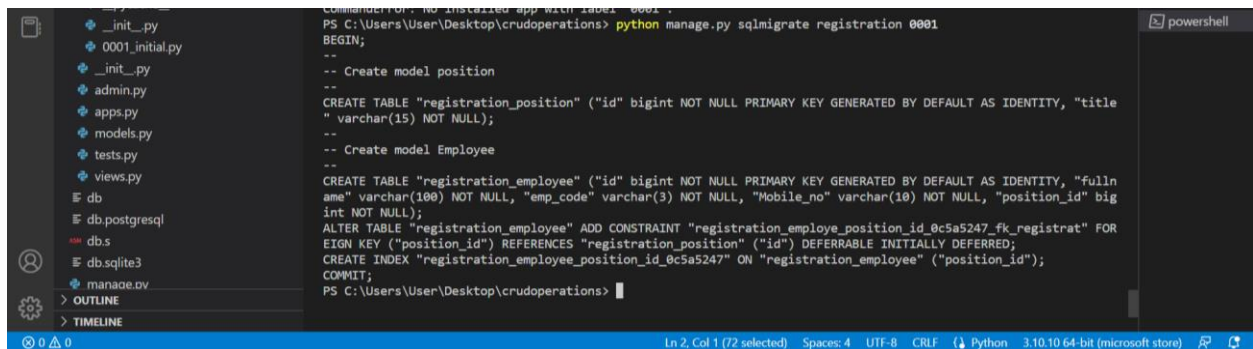

after exexute this command successfully,migrations folder is create in your app

7.after that write a command in terminal:-

Python manage.py sqlmigrate registrtion 0001

8.after that write this command in terminal:-

      Python manage.py migrate

This command create table in postgress like this:-