- 1.
- 1. sudo apt-get update
- 2. sudo apt-get install python-pip
- 3. sudo apt-get install python-dev
- 4. sudo apt-get install git
- 5. sudo apt-get install postgresql
- 6.sudo apt-get install python-psycopg2
- 7.sudo apt-get install libpq-dev
- 2. for database settings in databse shell:
  - 1. sudo su postgres
  - 2. psql
  - 3. CREATE DATABASE git\_final
  - 4. CREATE USER admin WITH PASSWORD 'root'
- 3. make virtual enviourment for project:
  - 1. virtualenv -p python2.7 /tmp/git\_project
  - 2. ./tmp/git\_project/bin/activate
- 4. These packagses should be in your virtual enviourment

```
Django==1.9.8
django-filter==0.13.0
djangorestframework==3.4.1
requests==2.10.0
psycopg2==2.6.2
```

- 5. python manage.py makemigrations
- 6. python manage.py migrate