```
[auth]
    changepassword
    createsuperuser
[axes]
    axes_list_attempts
    axes_reset
    axes_reset_ip
    axes_reset_logs
    axes_reset_user
    axes_reset_username
[contenttypes]
  remove_stale_contenttypes
[debug_toolbar]
    debugsqlshell
[django]
    check
    compilemessages
    createcachetable
    dbshell
    diffsettings
    dumpdata
    flush
    inspectdb
    loaddata
    makemessages
    makemigrations
    migrate
    sendtestemail
    shell
    showmigrations
    sqlflush
    sqlmigrate
    sqlsequencereset
    squashmigrations
    startapp
    startproject
    test
    testserver
[sessions]
    clearsessions
[staticfiles]
    collectstatic
    findstatic
    runserver
[django]
    check
    compilemessages
    createcachetable
    dbshell
    diffsettings
    dumpdata
    flush
    inspectdb
    loaddata
    makemessages
    makemigrations
    migrate
    runserver
    sendtestemail
    shell
    showmigrations
    sqlflush
    sqlmigrate
    sqlsequencereset
    squashmigrations
    startapp
    startproject
    test
    testserver
```

```
django-admin startproject config
python manage.py makemigrations
python manage.py migrate
python manage.py createsuperuser
python manage.py runserver
python manage.py runserver 8080 # port chang
python manage.py runserver 0:8000# any ip
python manage.py runserver 0.0.0.0:8000
python manage.py shell
python manage.py collectstatic
# take data in json & upload
python manage.py dumpdata app > app.json
python manage.py loaddata app.json
Pip install Django-dotenv
sudo apt-get update
Deployment
sudo apt-get install ….
sudo ufw allow 8000
sudo ufw deny 8000
sudo ufw delete allow 8000
sudo ufw allow ‘Nginx Full’
sudo ufw allow ‘OpenSSH”
sudo ufw delete allow from IP
sudo ufw status numbered
sudo ufw delete 1 # number
sudo deny from IP_ADD
git log                    git pull
git status                 git stash
sudo ufw status
# Testing gunicorn
gunicorn –bind 0.0.0.0:8000 project.wsgi
# Creating a Gunicorn system service file
Sudo nano /etc/system/system/gunicorn.service
sudo systemctl restart gunicorn
sudo systemctl daemon-reload
sudo nginx -t && sudo systemctl restart nginx
# nginx log files
/var/log/nginx/
Conda
conda create –name krish python=3.8
conda install jupyter # package name
conda install –name jupyter sklearn ….
Conda activate krish
Conda deactivate krish
conda info
conda update conda
conda env list
conda list # list all packages
conda list –revisions #history of change 2 cur env
conda install –revision 2 # install previous
conda search package_name # jupyter
#GIT


git stash list             git stash drop
git stash pop              git  diff  file
```