

## Ubuntu

### Activate env

source env/bin/activate

### Front end

*Go to folder*

npm start

### Database

- *change these settings in settings.py of backend*  
User -username  
Password- userpassword  
Database- sqlite3
- *Create new super user*  
python manage.py createsuperuser
- *Go to folder backend*  
mysql -u newuser -p  
sudo service mysql start  
sudo service mysql stop

### Backend

*Go to that backend directory*

python manage.py makemigrations

python manage.py migrate

python manage.py runserver

### Git

*Username password*

git clone https://..... *.git not witten -for 1st time cloning the repo to local*

*Update local repo and also cloned repo*

*Go to project directory*

- *see the unstaged file locations*  
git status

- *for every file in which changes are made*  
git add file location
- *commit every file changed*  
git commit -m 'message why file was updated'
- *merge your changes and the updated repo and store in my local*  
git pull
- *push the updated file back to repo*  
git push

*If you don't want your changes remain and just replace your local with repo*

git pull origin master

git reset --hard