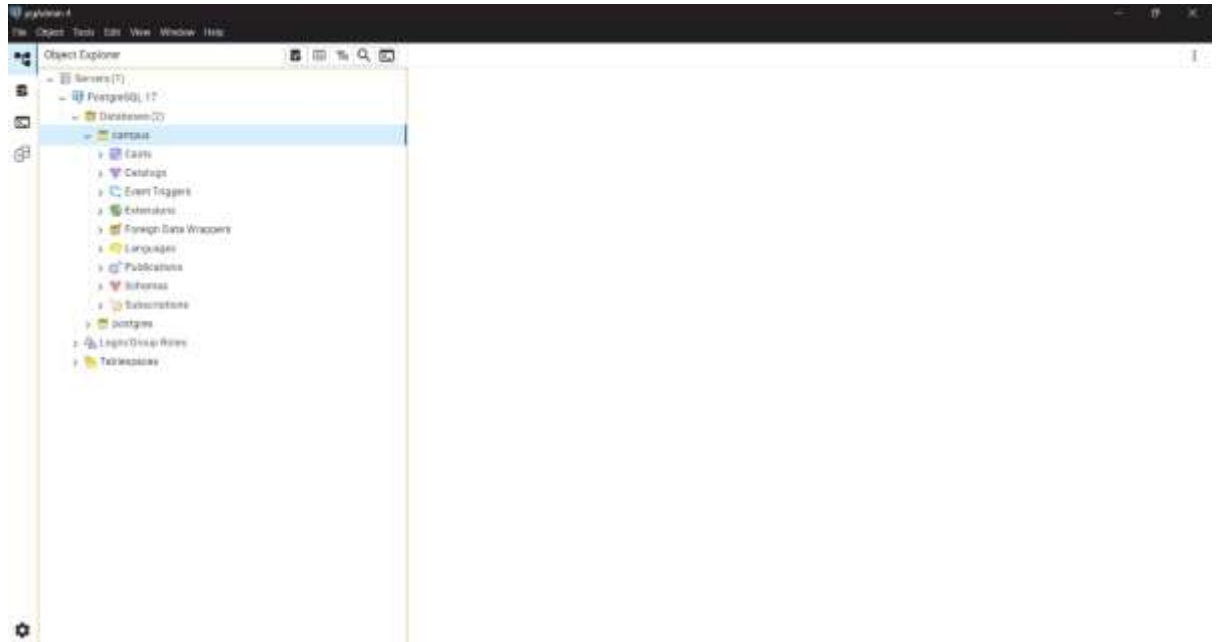


How to run python backend for campus-grabpoint

1. Postgres setup

Can use any name , just make sure it matches the db setting in settings.py file in the project . Already have a db then remove or create a new one using pg admin.



2. GitHub cloning

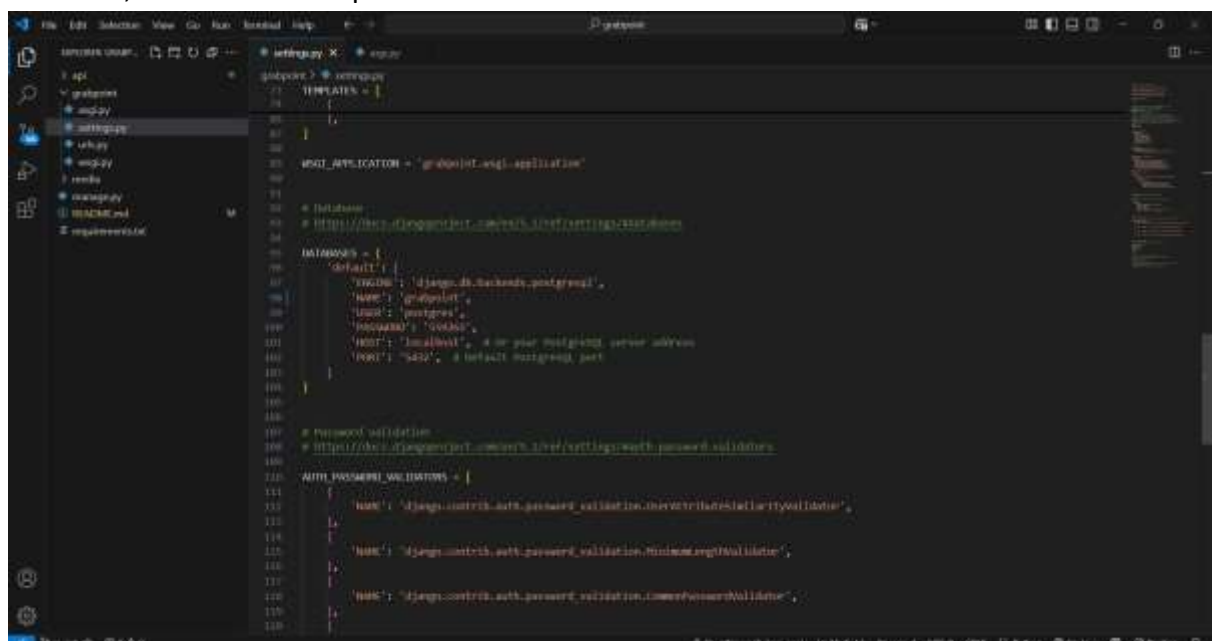
https://github.com/befinlalu/campus_grabpoint_django

Use this repo to clone the project and delete migrations file (delete the entire folder) path-api\migrations

3. Run pip install -r requirements.txt

4. In settings.py update db setting.

Ensure the name matches db name , if you set default while installation the user will be same , and also ensure pass.



5. Run - `python manage.py makemigrations api`
6. Run - `python manage.py migrate`
7. `python manage.py createsuperuser` – run this to create a superuser or admin
8. `python manage.py runserver` – to make apis live