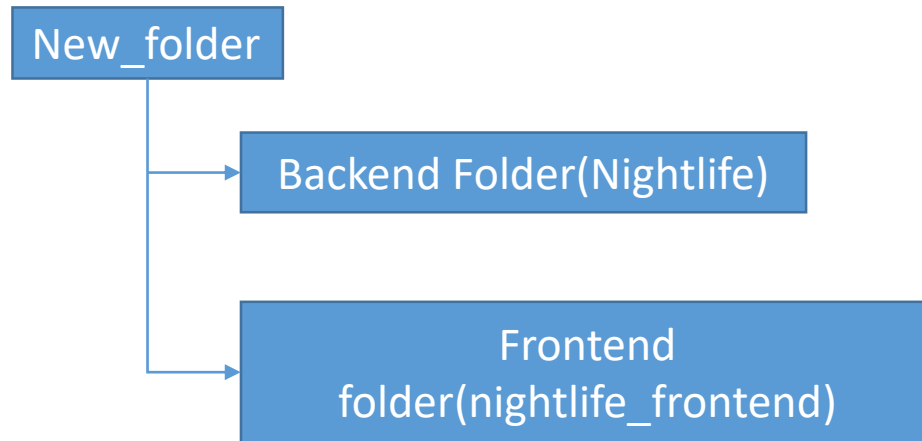


How to start the application

- Create a folder and have the backend and frontend folders in it. This structure



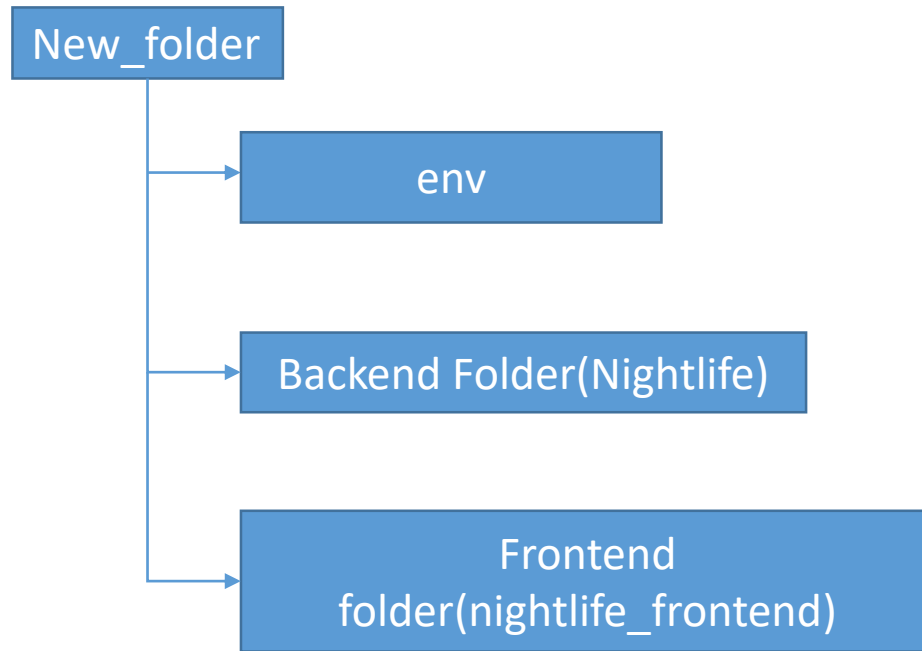
Create a virtual environment

- In your newly created folder, create a virtual environment by running this commands in the CMD

- `pip install virtualenv`
- `virtualenv env`

New folder structure

- Your final folder structure should look something similar to this.



Activate the Virtual env created

- Run this:
- `env\Scripts\activate`

Start the backend

- Navigate to your backend folder. Run this
 - `cd nightlife`
- Then run;-install Django dependencies in the requirement.txt file
 - `pip freeze > requirements`
- Finally start your server. Run;
 - `python manage.py runserver`

Frontend

- Start a different CMD prompt. Keep the one for backend running.
- Follow the previous steps of setting the virtual env (don't install it again) just go to the path `env\Scripts\activate`

Start the Frontend

- Navigate to your frontend folder. Run this
- `cd nightlife_frontend`
- Run;- install all the dependencies for react used
- `npm install`
- Start the UI
- `npm start`