

Starting Off

1. Download the files from git in your preferred manner
2. In your terminal go to the location you downloaded the files to
3. Type into terminal: `docker build --tag=neuro`
 - a. Wait a while it doesn't give feedback as to whether its hanging or processing
 - b. You should eventually get this:

```
Sending build context to Docker daemon 486.9kB
Step 1/7 : FROM python:3-slim
--> ca7f9e245002
Step 2/7 : WORKDIR /app
--> Using cache
--> 73d172620b98
Step 3/7 : COPY . /app
--> 6d01ac62c104
Step 7/7 : CMD ["python", "manage.py", "runserver", "0.0.0.0:8000"]
--> Running in 60431f2041e0
Removing intermediate container 60431f2041e0
--> ac3e000e6c75
Successfully built ac3e000e6c75
Successfully tagged neuro:latest
```

4. then type this in the same window: `docker run -p 4000:8000 neuro`
5. Congratulations Hopefully it is working

Logging Into admin/ creating new users:

1. In a webbrowser type : <http://localhost:4000/admin/>
2. Username: person
3. Password: person
4. In here you can create new users

Loggin in as user:

1. In a webbrowser type: <http://localhost:4000/auth/>
 - a. Current user/passwords combos are: person/person person1/manmanman person2/manmanman
2. After you click login there is no feedback but you are logged in

Logging out:

1. In a webbrowser type: <http://localhost:4000/auth/>
2. Type in any non used name and password combo and click login
3. There is no feedback but you are now logged out

Viewing Moods:

1. In a webbrowser type: <http://localhost:4000/mood/>
2. If you are not logged or you have no moods you will get a screen with user moods and streak at the top and nothing else

3. If you are logged in you will be shown a list of your views, additionally if you are above 50% you will be shown your placement percentage