

## Activating virtual environment

First command:

**python -m venv myenv**

Then;

**.\myenv\Scripts\activate**

Scripts always have a problem on first term use, you can debug with chatgpt

Should have something like, (myenv)

## Running project

After activating virtual environment

Run: **pip install requirements.txt**, this installs django, pillow et.c ...

NB: I personally created this file it just stores the downloaded requirements, you can personally created it as `pip freeze >> requirements.txt`, only after downloading requirements, django can be downloaded independently as `pip install django`, though here it is included in the requirements.txt download.

Run :

**python manage.py makemigrations** followed by **python manage.py migrate**, to creates tables sessions etc

To create admin run: **python manage.py createsuperuser**, you will have shell where you will input info as required, don't forget these details,

Finally, run django by, **python manage.py runserver**, on a successful run, django is found at <http://127.0.0.1:8000/>, while the admin is at <http://127.0.0.1:8000/admin>,

-----Happy coding-----