https://www.pythonanywhere.com/

https://help.pythonanywhere.com/pages/DeployExistingDjangoProject/ —> steps to deploy:

git clone https://github.com/myusername/myproject.git

mkvirtualenv --python=/usr/bin/python3.10 mysite-virtualenv

pip install django

(pip freeze oder pip list / lsvirtualenv -b / workon mysite-virtualenv / ‚python -m site‘ listet den Pfad der Pakete - wichtig für static files: e.g. /home/djangoerni/.virtualenvs/dangotest-virtualenv/lib/python3.10/site-packages/)

Create a Web app with Manual Config¶

Enter your virtualenv name

Edit your WSGI file (the one on phythonanywhere web app, not the local one)

./manage.py migrate

serving static files: https://help.pythonanywhere.com/pages/DjangoStaticFiles:

STATIC\_ROOT = os.path.join(BASE\_DIR, "static") in settings.py

(python manage.py collectstatic)

in settings.py: ALLOWED\_HOSTS = ['https://djangoerni.pythonanywhere.com/']

setting environment variables: https://help.pythonanywhere.com/pages/environment-variables-for-web-apps

(siehe andierni.pythonanywhere.com)

—> reload app!

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* usernames / free acounts \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

andierni / ajerni@gmail.com / B…7\_ —> andierni.pythonanywhere.com

djangoerni / django@andierni.ch / B…7\_ —> djangoerni.pythonanywhere.com