1) Create a free account on https://eu.pythonanywhere.com and log in.
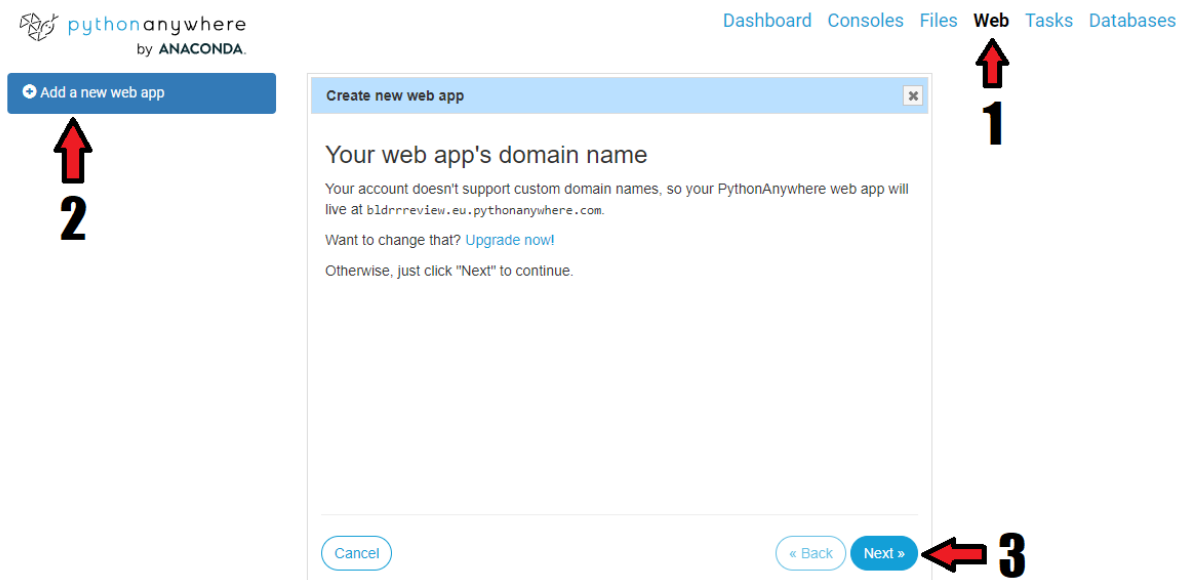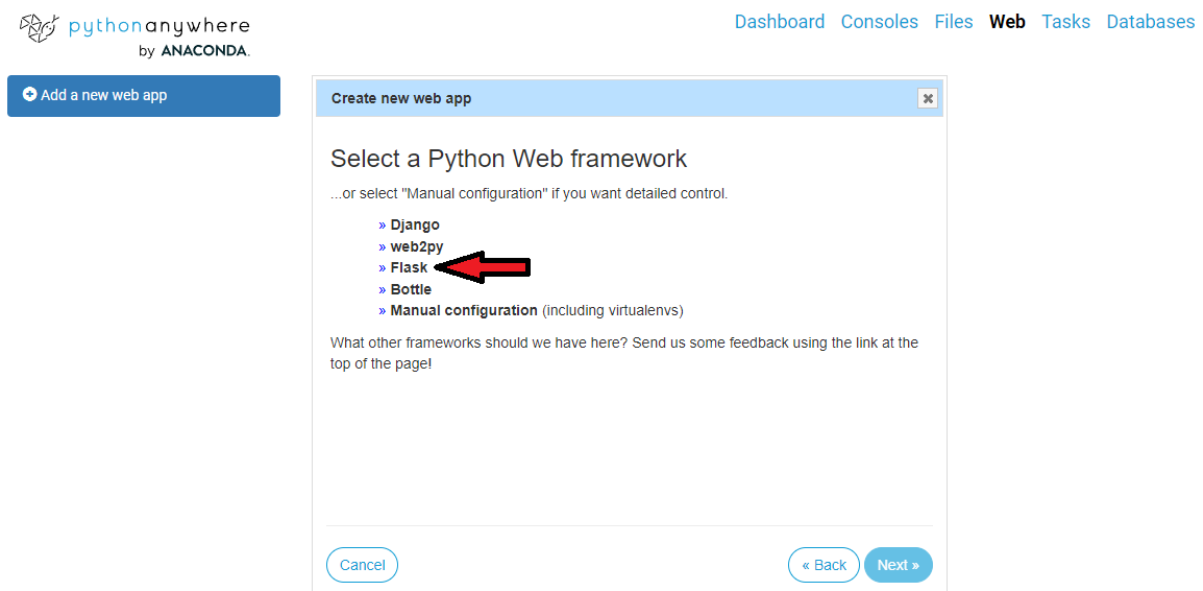
2) Navigate to the the "Web" panel (1) and click "Add a new web app" (2), then "next" (3)

In the following section, click "Flask"

In the following section, click "Python 3.10 (Flask 2.1.2)" if it is available.

If those versions are no longer available, it is recommended to take the closest Python version available.

In the following section, replace the last folder and file name by "server/flask-website/main.py", and click "next"

In other words, if the following was displayed:

/home/YOURSITENAME/mysite/flask_app.py

Change it to:

/home/YOURSITENAME/server/flask-website/main.py

3) Next, scroll down until you find the "Virtualenv" section. Click on "Enter path to a virtualenv, if desired"

Type in "/home/YOURSITENAME/.virtualenvs/myvirtualenv" and click the blue tick (where YOURSITENAME is the username you logged in with on PythonAnywhere). It should now look like this:

Don't panic because of the warning: it is perfectly normal at this point.

4) Navigate to the "files" panel (1), click on "Upload a file" (2), and select the website.zip file you downloaded from OSF. Once this is done, click on "Open Bash console here" (3)

5) Inside the console, type "unzip website.zip" and press enter. When asked to replace a file, answer by typing "y" and enter.


```
20:33 ~ $ unzip website.zip
Archive:  website.zip
  inflating: requirements.txt
  inflating: server/flask-website/data.csv
replace server/flask-website/main.py? [y]es, [n]o, [A]ll, [N]one, [r]ename: y
  inflating: server/flask-website/main.py
  creating: server/flask-website/rendered_pages/
  creating: server/flask-website/static/
  creating: server/flask-website/static/css/
  inflating: server/flask-website/static/css/style.css
  creating: server/flask-website/static/javascript/
  inflating: server/flask-website/static/javascript/script.js
  creating: server/flask-website/templates/
  inflating: server/flask-website/templates/ending.html
  inflating: server/flask-website/templates/index.html
  inflating: server/flask-website/templates/instructions.html
  inflating: server/flask-website/templates/questionnaire.html
  inflating: server/flask-website/templates/XP.html
```

Then, type in "mkvirtualenv myvirtualenv --python=/usr/bin/python3.10" and press enter.

```
19:37 ~ $ mkvirtualenv myvirtualenv --python=/usr/bin/python3.10
created virtual environment CPython3.10.5.final.0-64 in 691ms
  creator CPython3Posix(dest=/home/bldrrreview/.virtualenvs/myvirtualenv, clear=False, no_vcs_ignore=False, global=False)
  seeder FromAppData(download=False, pip=bundle, setuptools=bundle, wheel=bundle, via=copy, app_data_dir=/home/bldrrreview/.local/share/virtualenv)
    added seed packages: pip==22.1.2, setuptools==62.6.0, wheel==0.37.1
  activators BashActivator,CShellActivator,FishActivator,NushellActivator,PowerShellActivator,PythonActivator
virtualenvwrapper.user_scripts creating /home/bldrrreview/.virtualenvs/myvirtualenv/bin/predeactivate
virtualenvwrapper.user_scripts creating /home/bldrrreview/.virtualenvs/myvirtualenv/bin/postdeactivate
virtualenvwrapper.user_scripts creating /home/bldrrreview/.virtualenvs/myvirtualenv/bin/preactivate
virtualenvwrapper.user_scripts creating /home/bldrrreview/.virtualenvs/myvirtualenv/bin/postactivate
virtualenvwrapper.user_scripts creating /home/bldrrreview/.virtualenvs/myvirtualenv/bin/get_env_details
```

Finally, type in "pip3 install -r requirements.txt" and enter. Then, exit the console by clicking on the top left Python icon (1).

```
(myvirtualenv) 19:58 ~ $ pip3 install -r requirements.txt
Looking in links: /usr/share/pip-wheels
Collecting click==8.1.6
  Downloading click-8.1.6-py3-none-any.whl (97 kB)
                                                    ──────── 97.9/97.9 kB 3.4 MB/s eta 0:00:00
Collecting DateTime==5.0
  Downloading DateTime-5.0-py3-none-any.whl (52 kB)
                                                    ──────── 52.1/52.1 kB 2.0 MB/s eta 0:00:00
Collecting Flask==2.2.3
  Downloading Flask-2.2.3-py3-none-any.whl (101 kB)
                                                    ──────── 101.8/101.8 kB 4.4 MB/s eta 0:00:00
Collecting itsdangerous==2.1.2
  Downloading itsdangerous-2.1.2-py3-none-any.whl (15 kB)
Collecting Jinja2==3.1.2
  Using cached Jinja2-3.1.2-py3-none-any.whl (133 kB)
Collecting MarkupSafe==2.1.3
  Downloading MarkupSafe-2.1.3-cp310-cp310-manylinux_2_17_x86_64.manylinux2014_x86_64.whl (25 kB)
Collecting numpy==1.25.1
  Downloading numpy-1.25.1-cp310-cp310-manylinux_2_17_x86_64.manylinux2014_x86_64.whl (17.6 MB)
                                                    ──────── 17.6/17.6 MB 35.9 MB/s eta 0:00:00
Collecting pandas==1.5.3
  Downloading pandas-1.5.3-cp310-cp310-manylinux_2_17_x86_64.manylinux2014_x86_64.whl (12.1 MB)
                                                    ──────── 12.1/12.1 MB 49.5 MB/s eta 0:00:00
Collecting python-dateutil==2.8.2
  Downloading python_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)
```

6) Finally, go back to the "Web" panel (1), and click on the "Reload" button (2).

You're done! You can now access the website by going to
http://YOURSITENAME.eu.pythonanywhere.com

Don't forget that the free version of PythonAnywhere will by default disable your website every 3 months. All you have to do to keep it online is go back on the "Web" panel and click on "Run until 3 months from today" (3).