First, install the Python environment:
- Go to https://www.anaconda.com/distribution/ and install Anaconda for Python 3.7
- Download py4web_env_full.yaml
- Create an environment for py4web: go into a shell window, and type in the command:
    - conda env create -f py4web_env_full.yaml
- Activate it:
    - conda activate py4web

Then, install py4web from its GitHub repository:
- Create a directory where to work for this class:
    - mkdir cse183
    - cd cse183
- Clone py4web from its GitHub repository:
    - git clone https://github.com/web2py/py4web.git
- Check that py4web works:
    - cd py4web
    - python py4web-start.py apps
    - give a password, which you will use to access the dashboard
    - Navigate to http://127.0.0.1:8000/

Don't:
- Don't try to avoid using Anaconda. You can get tangled up in all sorts of package incompatibilities.
- Don't try to install py4web using "pip install py4web", as this will lead you to install a potentially stale version of py4web that may not contain things that are needed for this class.