

## HOW TO PARTICIPATE IN THIS TUTORIAL

- **Poll Everywhere link:** [pollev.com/michellestrout402](https://pollev.com/michellestrout402)

- There will be fun questions throughout the tutorial

- **Attempt this Online website for running Chapel code**

- Go to main Chapel webpage at <https://chapel-lang.org/>
- Click on the little ATO icon on the lower left that is above the YouTube icon

- **Using a container on your laptop**

- First, install podman or docker for your machine and then start them up
- Then, the below commands work with podman or docker

```
podman pull docker.io/chapel/chapel      # takes about 3 minutes
cd ChapelForPythonProgrammersFeb2023    # assuming git clone has happened
podman run --rm -v "$PWD":/myapp -w /myapp chapel/chapel chpl hello.chpl
podman run --rm -v "$PWD":/myapp -w /myapp chapel/chapel ./hello
```

- **Chapel on Puma and Ocelote:** see the README.md in repository

See

<https://github.com/mstrout/ChapelForPythonProgrammersFeb2023> for  
*more info and for example code.*