Python v22.1 (Online Part-time)

Core | Deadline: Sunday of Week 4 | Difficulty Level: Basic | Est. Time: 1 - 2 hrs

Assignment: Dojo Survey
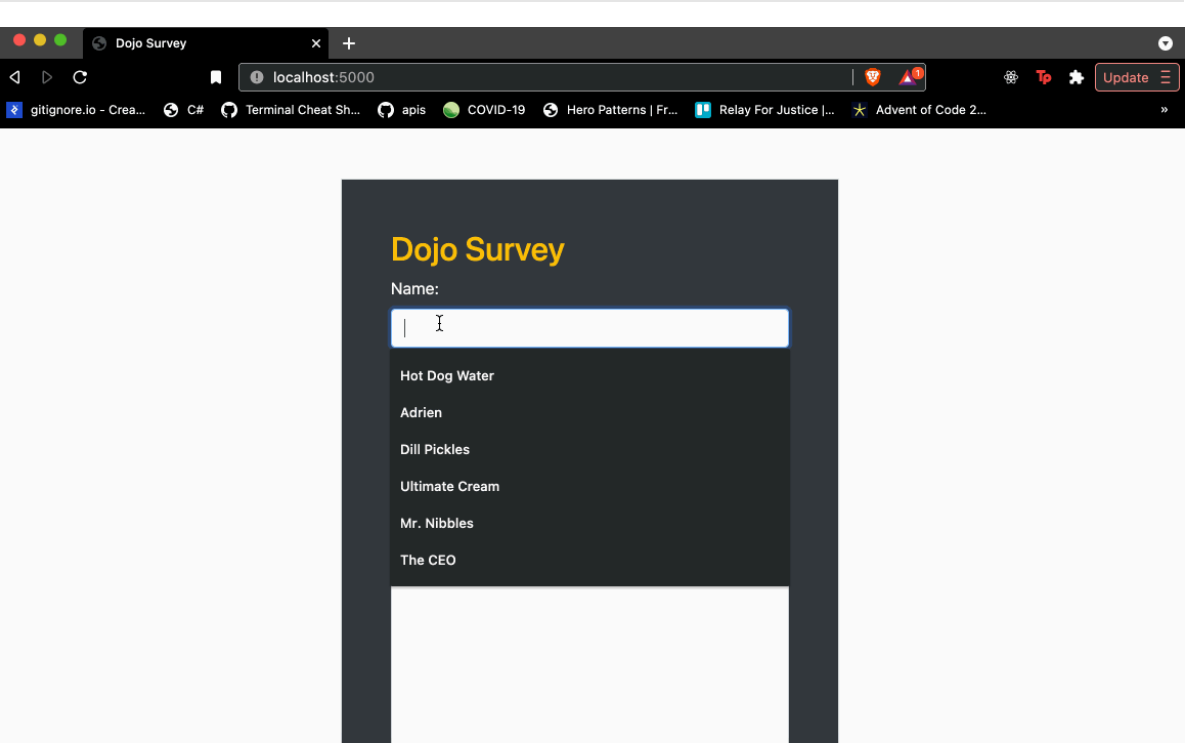
Build a new Flask application that accepts a form submission and presents the submitted data on a results page.

The goal is to help you get familiar with sending POST requests through a form and displaying that information. Consider the below example as a guide.
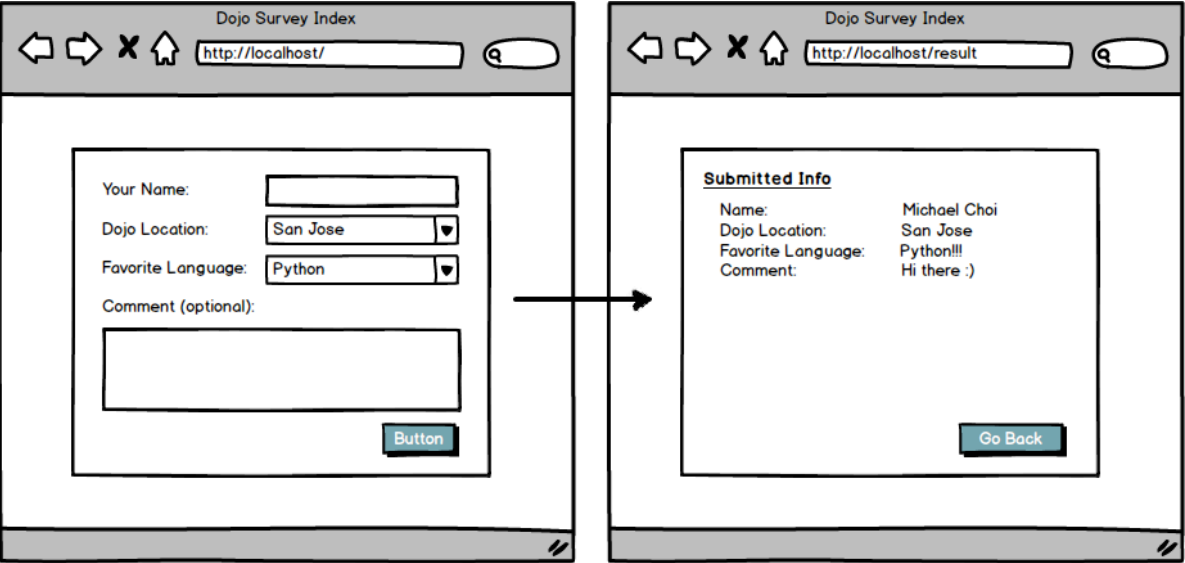
When you build this, please make sure that your program meets the following criteria:

- http://localhost:5000 - have this display a nice looking HTML form. The form should be submitted to '/process'
- Save form data into session.
- http://localhost:5000/result - have this display HTML with the information that was submitted by POST

Don't forget that any inputs we want to be able to access from the form submission need to have a name!

It's always a good idea to print request.form to see if the form is delivering all the information you need in your routing method.

☐   Create a new Flask application

- [ ] Have the root route ("/") show a page with the form
- [ ] Have the "/result" route display the information from the form on a new HTML page
- [ ] Put the form data into session
- [ ] NINJA BONUS: Use a CSS framework to style your form
- [ ] NINJA BONUS: Include a set of radio buttons on your form
- [ ] SENSEI BONUS: Include a set of checkboxes on your form

Submit

Note: Please Zip your file(s) before uploading.

| Website URL | File Upload |

Drag & drop your files

or Browse

Or | Type in a URL here | Save

Submit Assignment

Check Solutions