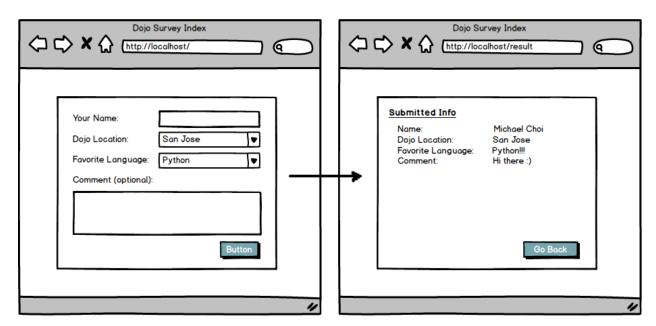# Assignment: Dojo Survey

Objectives:

- Practice creating a server with Django from scratch
- Practice adding routes to a Django app
- Practice having the client send data to the server with a form
- Practice having the server render a template using data provided by the client

Build a new Django 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:8000 - have this display a nice looking HTML form. The form should be submitted to '/result'
- http://localhost:8000/result - have this display a html template 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.POST to see if the form is delivering all the information you need in your routing method.

1. Create a new Django application
2. Have the root route ("/") show a page with the form
3. Have the "/result" route display the information from the form on a new HTML page
4. NINJA BONUS: Use a CSS framework to style your form
5. NINJA BONUS: Include a set of radio buttons on your form
6. SENSEI BONUS: Include a set of checkboxes on your form