Flask Unit Converter

Time required: 90 minutes

Please read all the directions before beginning the assignment.

- Comment each line of code as shown in the tutorials and other code examples.
- Follow all directions carefully and accurately.
- Think of the directions as minimum requirements.

Pseudocode

- 1. Write pseudocode for the exercise
- 2. Save it in a document
- 3. Submit with the assignment

Here's What I Want You to Do

There are measurement converters all over the web. Let's create one of our own.

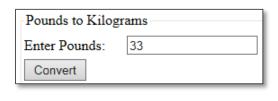
This project is like the HTML form processing tutorials we did earlier.

Program Requirements

Create a Flask project that converts one unit of measurement to another.

- 1. Create a new Flask project named: Converter
- 2. The resulting calculation should be rounded and displayed to 2 decimal places.

Example run of Pounds to Kilograms.



33 Pounds equals 14.97 Kilograms

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Assignment Submission

Zip up the project folder. Submit it to Blackboard.

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