

Assignment 2: Working With Forms

Due: Week 5 - 11:59pm

Description:

On your own, construct an HTML page / document that contains a form that provides a variety of inputs and controls that might enable a user to place a pizza order.

Instructions:

Read the following instructions carefully:

1. Construct a properly structured HTML document.
2. Structure the page with appropriate page-level sectioning elements (header, main, etc.) to construct the main document outline.
3. Think of the various pieces of information that you'd need to collect from a user to deliver them a pizza. This may include:
 - a. Number of pizzas
 - b. Size
 - c. Shape
 - d. Toppings
 - e. Etc.
4. Build a form that would allow a visitor to order their pizza(s), including a variety of form controls such as:
 - a. Labels
 - b. Textboxes
 - c. Dropdown menus
 - d. Radio buttons
 - e. Checkboxes
 - f. Etc.
5. Construct a separate file to control the styling of your page (CSS).
6. Comment your code.

Submitting Your Work:

First, validate your code here to ensure your code is error free:

<http://validator.w3.org/> Second, upload your work to your live web server than submit your URL to Blackboard. Zipped folders will not be accepted unless otherwise discussed with me.

Evaluation:

Please refer to the chart below. You will be graded on how well you followed the assignment instructions from both a technical and a creative perspective as spelled out in the rubric. This assignment is weighted for 10% of your final grade.

Criteria	Mark
Technical Evaluation	0 - 5
The document has been validated.	
The page is structured with appropriate sectioning elements and sematic elements.	
A form is included on the page that features properly built form controls.	
Effort to implement some other technical aspect of the assignment is evident.	
Creative Evaluation	
The document code is formatted neatly, with nested elements tabbed in from the left margin to visually indicate structure.	
Careful thought has gone into choosing HTML elements that describe the different parts of the FORM and other document content.	
There are useful and thoughtful comments in the code to help make it more maintainable and friendly.	
Effort to implement some other creative aspect of the assignment is evident.	
Total	/40