LAB05: FORM PAGE

Points: 10

Submission Deadline

Lab is due on the date specified in Blackboard. No late lab submissions accepted!!

Overview

For this lab you will create an HTML form / survey on any topic, other than Contact Form (inclass example) or T-Shirt Order Form (lab example). **SEE EXAMPLE ON LAST PAGE.**

DO's/DON'Ts

DO use internal CSS only – **DO NOT** use inline CSS

DO use the example Order Form on last page to guide you through the requirements

DO laugh at your code mistakes, part of coding..:>)

Requirements

- 1. Create a new folder called *lab05* and create an *index.html* page that will be a form on any topic other than Contact Form or T-Shirt Order Form.
- 2. The form should also include either an image or styled with a background image or color and include the following requirements:
 - a. At least one (1) text field (single-line input)
 - b. At least one (1) group of radio buttons with minimum three (3) options
 - c. At least one (1) group of checkboxes with minimum three (3) options
 - d. At least one (1) drop-down with minimum three (3) options
 - e. At least one (1) textarea element (multi-line input)
 - f. Checkbox to accept Terms & Conditions, required field
 - g. Submit & Reset buttons. You can set any text on the buttons.

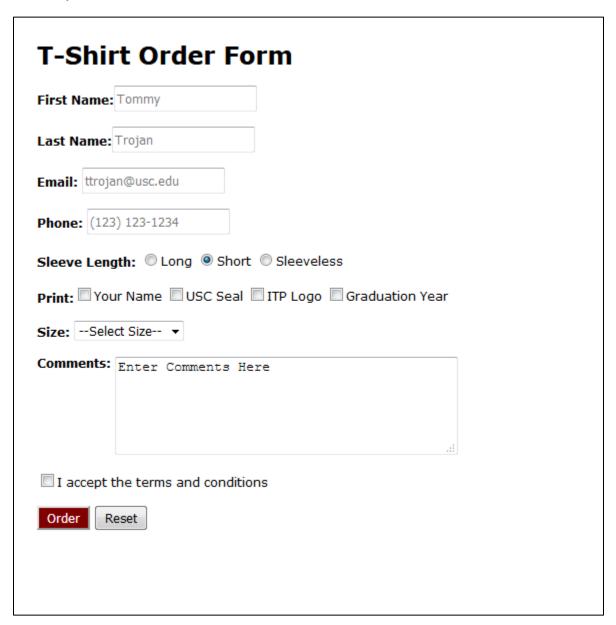
- h. A confirmation page after form submission and works properly upon submission
- i. At least one (1) placeholder attribute used
- j. Correct usage of <label> tags
- k. Update index.html adding "Lab 05: Form Page" and linking to the folder created
- 2. Push pages, using GitHub Desktop:
 - a. Open GitHub Desktop. The software will automatically detect any changes you made within your local GitHub folder.
 - b. Fill out the summary field and click **Commit to gh-pages** button and then click the **Push** origin blue button
- 3. Verify the student main page is linking to *lab05* page correctly by visiting your GitHub Page website URL
- 4. Validate code either using Validate by Direct Input (copying/pasting the HTML) or Validate by File Upload using the HTML Validation: https://validator.w3.org/nu/

Submission

Submit to Blackboard assignment link:

1. your student GitHub Pages URL

Example



Order Confirmation

Thank you for your order