

Lab 6 - Forms

Instructions

1. Answer the below question in the boxes if needed.
2. For coding exercises, code on your computer and zip all your code before submission.
3. Please submit the assignment through TalentLabs Learning System.

Part 1: Form Input Types

Steps:

1. Go to VS Code and open the folder that we created in Lab 1
2. Create a new html file and name it as “form.html” inside the folder.
3. Build form elements inside the body to replicate the screenshot below

Application Form

First Name

Last Name

Region

☐ Asia ☐ Europe ☐ North America ☐ South America ☐ Africa

Coding Class

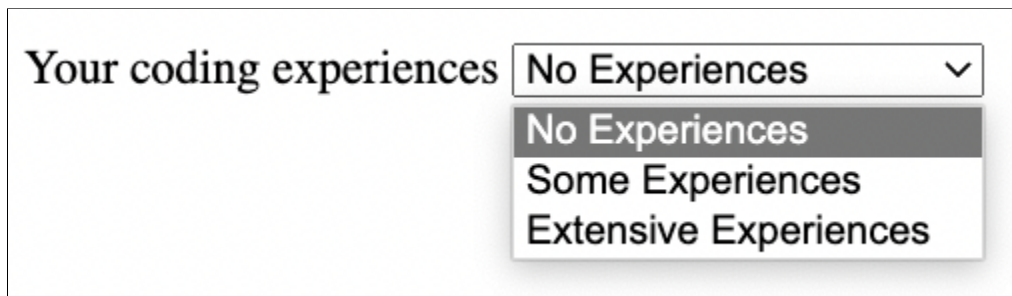
☐ JavaScript ☐ Python ☐ HTML/CSS

Part 2: For Input Attributes

1. Set a constraint on the first name and last name input element so that not more than 20 characters can be entered. Set a placeholder that says “20 letters only”.

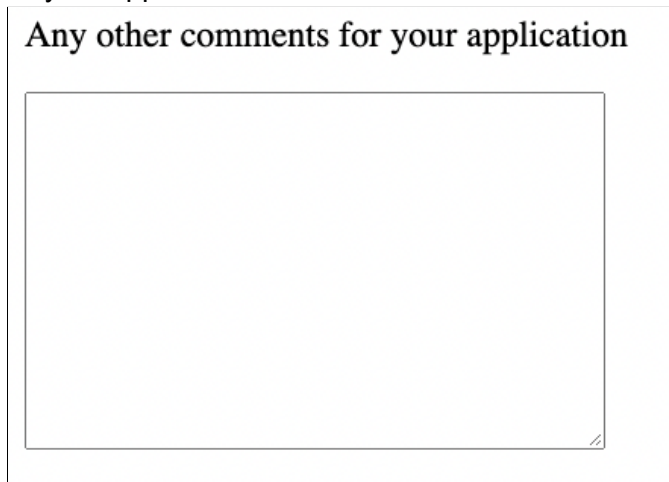
Part 3: Other Form Elements

1. Create a dropdown menu with “select” for people to pick their coding experiences. There should be 3 options (No Experiences, Some Experiences, Extensive Experiences). It should look like the screenshot below:



The screenshot shows a form element with the label "Your coding experiences" in a bold, serif font. To the right of the label is a dropdown menu. The menu is currently open, displaying three options: "No Experiences", "Some Experiences", and "Extensive Experiences". The "No Experiences" option is highlighted with a dark grey background. A small downward-pointing arrow is visible on the right side of the dropdown menu's border.

2. Add a textarea below the dropdown menu, with a label that says “Any other comments for your application”. It should look like the screenshot below:



The screenshot shows a form element with the label "Any other comments for your application" in a bold, serif font. Below the label is a large, empty text area with a thin border. A small cursor icon is visible in the bottom right corner of the text area.

3. Upload the final HTML file to the Learning Management System.