



## **Exceeds Expectations**

N/A

## Form Structure

- More than one <form> tag is being
- · Fieldsets and legends are not in place for both of the following
  - o "Contact Information" section of the page, and
  - o The "Newsletter" section of the page
- Only one <form> tag is being used to contain all the form elements.
- · Fieldsets and legends have been added for each of the following sections:
  - o "Contact Information" section of the page, and
  - o The "Newsletter" section of the page

## Form fields and labels

- form fields:
  - o text input
  - o email input
  - o telephone input
  - o select menu
  - o checkboxes
  - o radio buttons
  - o textfield
  - o submit button
- Does not include labels for each form field.
- Labels are not properly associated with its form field.

- fields:
  - o text input
  - o email input
  - o telephone input
  - o select menu
  - o checkboxes
  - o radio buttons
  - o textfield
  - o submit button
- · Each form field includes the following attributes:
  - o input: has id, type and name attributes.
  - o select and textarea: includes id and name attributes.
- · Each form field includes a label, and each label's for attribute is associated with a unique id on its corresponding form field.

Valid code  Placeholder text	When checked with a validator the HTML and/or CSS code has errors which are not accepted exceptions.  The input field's placeholder.  The input field's placeholder.	HTML and CSS code passes the validation.  HTML and CSS errors are accepted exceptions.  The input field's placeholder.	N/A     Form contains additional
Placeholder text	<ul> <li>The input field's placeholder attribute is not in place for either:</li> <li>the Full Name field</li> <li>the Email address field</li> </ul>	<ul> <li>The input field's placeholder attribute has been used to add the text "required" to:</li> <li>the Full Name field</li> <li>the Email address field</li> </ul>	<ul> <li>Form contains additional placeholder text for other text fields.</li> <li>Uses the required attribute to add HTML5 Validation for required fields.</li> </ul>
Mobile-first	<ul> <li>No viewport meta tag in the head of the HTML.</li> <li>The responsive design is not using a true mobile-first approach, for example by relying predominantly on max-width properties in the media-queries.</li> <li>Media queries are not set to 768px for tablet to desktop screen.</li> </ul>	<ul> <li>The HTML file include the viewport meta tag in the head of each document.</li> <li>A mobile-first approach is utilized using min-width properties for media queries.</li> <li>Appropriate media query is in place to match the screen size for tablet and desktop screens at 768px.</li> </ul>	*N/A
Design and styling	<ul> <li>Does not match layout of mockups.</li> <li>The label is in the same position for both mobile and desktop screen sizes.</li> <li>Does not add focus states to text fields.</li> </ul>	Roughly matches layout of the mobile and desktop mockups. General spacing and arrangement of the elements matches the design of the mockups for:  Mobile Desktop The label text position matches the mockups: Above the form field for mobile.	<ul> <li>BOTH of the following additional styling enhancements have been added to the form:</li> <li>Change the background color for at least ONE of the main sections of the site.</li> <li>Uses CSS transitions for focus states.</li> </ul>

for desktop.

Uses a Google Font.

· Includes focus states for text fields.