Requirement: Form Structure

Highest Grade: Meets Expectations

NEEDS WORK	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS

• More than one `<form>` tag is being used.
• Fieldsets and legends are not in place for both of the following sections:
    ○ "Contact Information" section of the page, and
    ○ 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:
	    ○ "Contact Information" section of the page, and
	    ○ The "Newsletter" section of the page
		• N/A

Notes

- Check that only one `<form>` tag is being used.
- Make sure that all the fields and labels for the "Contact Information" section are enclosed in a fieldset element.
- Make sure that all the fields and labels for the "Newsletter" section are enclosed in a fieldset element.
- All fieldsets should include a legend, similar to this example:

```
<form>
    <fieldset>
        <legend>Contact Information</legend>
        <!-- rest of code here -->
    </fieldset>
    <fieldset>
```

```
        <legend>Newsletter</legend>
        <!-- rest of code here -->
    </fieldset>
</form>
```

Requirement: Form fields and labels

Highest Grade: Meets Expectations

NEEDS WORK	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
- Does not include all of the required form fields: - text input - email input - telephone input - select menu - checkboxes - radio buttons - textfield - submit button - Does not include labels for each form field.	- Includes all of the required form fields: - text input - email input - telephone input - select menu - checkboxes - radio buttons - textfield - submit button - Each form field includes the following attributes: *input*: has `id`, `type` and `name` attributes. *select* and *textarea*: includes `id` and `name` attributes.	N/A

● Labels are not properly associated with its form field.	● Each form field includes a label, and each label's `for` attribute is associated with a unique `id` on its corresponding form field.	

Notes

None

Requirement: Placeholder text

Highest Grade: Exceeds Expectations

NEEDS WORK	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
● The input field's `placeholder` attribute is not in place for either: ○ the Full Name field ○ the Email address field	● The input field's `placeholder` attribute has been used to add the text "required" to: ○ the Full Name field ○ the Email address field	● Form contains additional placeholder text for other text fields. ● Uses the `required` attribute to add HTML5 Validation for required fields.

Notes

- To get an **Exceeds Expectations** grade, the required fields should have HTML5 validation. For example:
  - `<input type="text" name="fullName" id="fullName" placeholder="Required" required>`
  - `<input type="email" name="email" id="email" placeholder="Required" required>`

Requirement: Mobile-first

Highest Grade: Meets Expectations

NEEDS WORK	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
- No viewport meta tag in the head of the HTML. - The responsive design is *not* using a true mobile-first approach, for example by relying predominantly on `max-width` properties in the media-queries. - Media queries are not set to 768px for tablet to desktop screen.	- The HTML file include the viewport meta tag in the head of each document. - A mobile-first approach is utilized using `min-width` properties for media queries. - Appropriate media query is in place to match the screen size for tablet and desktop screens at 768px.	*N/A

Notes

- Please make sure the meta tag is included. It should look something like this:
  - `<meta name="viewport" content="width=device-width, initial-scale=1">`
- If possible, please review this project in Google Chrome, version 48 or higher.
- We are checking that the media queries are correct here. We will grade on the design in the next rubric.

Requirement: Design and styling

Highest Grade: Exceeds Expectations

NEEDS WORK	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
- Does not match layout of mockups. - The label is in the same position for both mobile and desktop screen sizes. - Does not add focus states to text fields.	- 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. - To the left side of the form field for desktop. - Uses a Google Font. - Includes focus states for text fields.	- BOTH of the following additional styling enhancements have been added to the form: - Change the background color for at least ONE of the main sections of the site. - Uses CSS transitions for focus states.

Notes

- The design does not have to match the mockup *exactly*. The general look and feel should match, but a little added flair or creativity is okay! We just want to makes sure that nothing looks broken or out of alignment.
- You only need to worry the design layout at the breakpoint size. Please don't grade based on any layout issues that occur when dragging the browser window between breakpoints.

Requirement: Valid code

Highest Grade: Meets Expectations

NEEDS WORK	MEETS EXPECTATIONS	EXCEEDS EXPECTATIONS
● When checked with a validator the HTML and/or CSS code has errors which are not accepted exceptions.	● HTML and CSS code passes the validation. ● HTML and CSS errors are accepted exceptions.	● N/A

Notes

- Use this website to validate the HTML.
- Use this website to validate the CSS.
- You can point out **warnings**, but don't grade down for them.
- You can also ignore the following warnings or errors:
  - the `::selection` pseudo-class or other pseudo-elements/pseudo-classes.
  - If CSS validator flags use of `calc()`, or vendor prefixes these errors should be ignored.
  - If HTML validator flags use of **pipe ('|')** in Google font links/URLs
  - SVG properties such as **fill**. See SVG Attribute reference site for a list of attributes that are used with SVGs.
  - **Property user-select doesn't exist : none** should also be ignored
  - `<meta http-equiv="X-UA-Compatible" content="IE=edge,chrome=1">` should be ignored.