UDACITY

Make a Web Page

A part of the Intro to Programming Nanodegree Program

PROJECT REVIEW
CODE REVIEW 10
NOTES

SHARE YOUR ACCOMPLISHMENT! 🐦 📘

Meets Specifications

Great job on your project! Your code runs without any bugs, passes validation, and is well organized. Your work thus far demonstrates that you have a solid grasp of your course material and will continue to grow as a developer in the future. I wish you all the best.

Code Review

`HTML` and `CSS` files pass an automated validation check. Use the following sites to validate your files before project submission:

[HTML Validator](#)
[CSS Validator](#)

Conceptually related content is contained within a container element such as `<span>`, `<div>`, `<section>`, `<article>` and `<table>` for example.

Use of 1 or more `HTML` Classes on 2 or more related `HTML` elements.

Related `HTML` elements have the same class name so that elements can be styled with the same set of CSS Class selector style rules.

A minimum of 3 style rules in the `CSS` file to style `HTML` elements, including at least one Class Selector style rule.

Each style rule should apply to the project's `HTML` file. Do not include class styles that are not used in the project's `HTML` file.

Page uses `HTML` tags that accurately indicate the kind of content inside them. For example, use a `<p>` for paragraphs, `<h2>` for sub-headers, `<li>` for list items.

Content Review

Page displays at least 1 image. The image can either be submitted with the project files, or it can be a hyperlink to the image source.

⤓ DOWNLOAD PROJECT

10   CODE REVIEW COMMENTS   ❯

RETURN TO PATH

Student FAQ