Project Submission

DUE JAN 31

You will be provided with a design mockup as a PDF-file and must replicate that design in HTML and CSS. You will develop a responsive website that will display images, descriptions and links to each of the portfolio projects you will complete throughout the course of your Nanodegree program.

The design mockup is located here

(https://storage.googleapis.com/supplemental_media/udacityu/2655898586/design-mockup-portfolio.pdf).

Evaluation

Your project will be evaluated by a Udacity Code Reviewer according to the **Build a Portfolio Project Rubric (https://review.udacity.com/#!/projects/2736698543/rubric)**. Be sure to review it thoroughly before you submit. All criteria must "meet specifications" in order to pass.

Submit here (https://review.udacity.com/#!/projects/45/start).

Please note the HTML and CSS style guidelines below - following these is necessary to make sure your code passes the Code Quality rubric point.

Style Guidelines

CSS Guidelines

- CSS Use consistent indentation (tabs or spaces). (See: CSS General Formatting Rules-Indentation)
- CSS Selectors, properties and property values (with the exception of strings) should be lowercase, including letters in hexadecimal color values. For example #f06c13 instead of #F06C13 and #ccc rather than #CCC. (See: CSS-General Formatting Rules-Capitalization.)
- CSS Use IDs and class names that are meaningful or generic. (See: CSS-ID and Class Naming.)
- CSS Use ID and class names that are as short as possible but as long as necessary. (See: CSS-ID and Class Naming)

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 CSS - Use Shorthand properties in all possible places for margin, border, padding, Project: Build a Portfolio Site background. Examples: https://developer.mozilla.org/en-

US/docs/Web/CSS/Shorthand_properties (https://developer.mozilla.org/en-US/docs/Web/CSS/Shorthand_properties). (See: CSS Style Rules-Shorthand Properties.)

- CSS Indent block content between curly braces. (See: CSS Formatting Rules-Block Content Indentation.)
- CSS End all declarations with a semicolon. (See: CSS Formatting Rules-Declaration Stops.)
- CSS Add single spaces after each property name's colon (See: CSS Formatting Rules-Property Name Stops.)
- CSS Remove trailing white spaces from code. (See: CSS General Formatting Rules-Trailing Whitespace)
- CSS Include a single space before the opening curly brace. (See: CSS-Declaration Block Separation.)
- CSS ID and class names should not be used with type selectors. (See Style Guide: CSS Style Rules-Type Selectors.)
- CSS Separate style rules with a blank line. (See: CSS-Rule Separations.)
- CSS Remove units of measure after 0 values. (See: CSS Style Rules-0 and Units.)
- CSS Use leading zeros for values in the code. (See: CSS Style Rules-Leading 0s.)
- CSS Use 3 character hexadecimal notation for color in all possible places. For example #ccc rather than #cccccc. (See: CSS Style Rules-Hexadecimal Notation.)
- CSS Separate words in ID and class names with a hyphen. (See: CSS Style Rules-ID and Class Name Delimiters.)
- CSS Remove CSS hacks or user detection from code. (See: CSS Style Rules-Hacks.)
- CSS Separate selectors and declarations with new lines. (See: CSS-Selector and Declaration Separation.)
- CSS Use double quotes for all attribute selectors and property values. (See: CSS Formatting Rules-CSS Quotation Marks.)
- CSS Identify groups of related style rules with section comments. (See: CSS Meta Rules-Section Comments.)

HTML Guidelines

- HTML Element and attribute names should all be lowercase. (See: Capitalization.)
- HTML Use HTML5. (See: HTML Style Rules-Document Type.)
- HTML Use UTF-8 as character encoding. (See: General Meta Rules-Encoding.)
- HTML Place all block/list/table elements on a separate line and indent child elements. (See: HTML-General Formatting.)
- HTML Use semantic tags. (See: HTML Style Rules-Semantics.)
- HTML Provide alternate content for multimedia. (See: HTML Style Rules-Multimedia Fallback.)

- HTML Remove trailing white spaces from code. (See: HTML General Formatting Rules -Project: Build a Portfolio Site
- HTML Use consistent indentation (tabs or spaces) (See HTML General Formatting Rules -Indentation)
- HTML Use comments to explain the code. (See: General Meta Rules-Comments.)
- HTML Mark action items with TODO. (See: General Meta Rules-Action Items.)
- HTML Remove entity references. (See: HTML Style Rules-Entity References.)
- HTML Remove type attribute from link and script elements. (See: HTML Style Rules-Type Attributes.)
- HTML Use double rather than single quotation marks for attribute values. (See: HTML-HTML Quotation Marks.)

Submission

- The master branch is the default Github repository branch. If you wish to submit another branch, you'll need to set it as the **new default branch** (https://help.github.com/articles/setting-the-default-branch/) inside your Github repository.
- 2. When you're ready to submit your project go back to your **Udacity Home** (https://www.udacity.com/me), click on Project 1, and we'll walk you through the rest of the submission process. Due to the high volume of submissions we receive, please allow up up to 7 business days for your evaluation to be returned.
- 3. If you are having any problems submitting your project or wish to check on the status of your submission, please email us at **fullstack-project@udacity.com** or visit us in the **discussion forums (http://discussions.udacity.com)**.

What's Next?

You will get an email as soon as your reviewer has feedback for you. In the meantime, review your next project and feel free to get started on it or the courses supporting it!

Supporting Materials

Videos Zip File

(http://d2uz2655q5g6b2.cloudfront.net/2736698543/P1%3A%20Build%20a%20Portfolio%20Site%20Vided design-mockup-portfolio.pdf

(https://d17h27t6h515a5.cloudfront.net/topher/2016/August/57b22517_design-mockup-portfolio/design-mockup-portfolio.pdf)