U UDACITY

PROJECT

Build a Portfolio Site

A part of the Front-End Web Developer Nanodegree Program

PROJECT REVIEW
CODE REVIEW 7
NOTES

▼ nanodegree/projects/project_01/index.html   5

```
1  <!DOCTYPE html>
2  <html lang="en-US">
```
▲

AWESOME

Great Work 😄 ⭐

The HTML lang attribute can be used to declare the language of a Web page or a portion of a Web page. This is meant to assist search engines and browsers.

```
3      <head>
4          <meta charset="utf-8">
```
▲

AWESOME

GREAT!! ⭐ ⭐

That meta tag basically specifies what character set is your website written with. Here is a definition of UTF Universal Character Set + Transformation Format—8-bit) is a character encoding capable of encoding all p

(called code points) in Unicode.
More info in this article

```
5          <meta name="viewport" content="width=device-width, initial-scale=1">
```

▲

AWESOME

AWESOME ⭐ ⭐

A <meta> viewport element gives the browser instructions on how to control the page's dimensions and s

```
6          <title>Portfolio Project</title>
7          <link rel="stylesheet" href="css/main.css">
8          <link href="https://fonts.googleapis.com/css?family=Lobster" rel="styl
9          <link href="https://fonts.googleapis.com/css?family=Oswald" rel="style
10      </head>
11      <body>
12          <header id="head">
13              <img id="logo" src="images/logo_2.jpg" alt="logo">
```

▲

AWESOME

GREAT JOB!!!! ⭐ ⭐

The alt attribute is the HTML attribute used in HTML and XHTML documents
to specify alternative text (alt text) that is to be rendered when the element to which it is applied cannot be

```
14              <h1 id="name">Shannon D Jones</h1>
15          </header>
16          <hr>
17          <article id="me">
18              <h2 class="title">About Me</h2>
19              <p id="info">I have a Bachelor's Degree in History and enjoy creat
20          </article>
21          <article id="work">
22              <h2 class="title">Featured Work</h2>
23              <section id="portfolio" class="projects">
```

▲

AWESOME

awesome 💥

HTML5 semantic tags such as <header>, <footer>, <article>, <section> etc. are used to add meaning to the
Here is a article that tells why to use semantic tags :)

```
24              <a href="https://github.com/aventerine/Grow-with-Google-Schola
25              <h3 class="project-name">Portfolio</h3>
```

```
26            </section>
27            <section id="memory" class="projects">
28                <a href="https://github.com/aventerine/Grow-with-Google-Schola
29                <h3>Memory Game</h3>
30            </section>
31            <section id="arcade" class="projects">
32                <a href="https://github.com/aventerine/Grow-with-Google-Schola
33                <h3>Classic Arcade Game</h3>
34            </section>
35            <section id="reader" class="projects">
36                <a href="https://github.com/aventerine/Grow-with-Google-Schola
37                <h3>Feed Reader</h3>
38            </section>
39            <!--<section id="restuarant" class="projects">
40                <a href="https://github.com/aventerine/Grow-with-Google-Schola
41                <h3>Restuarant Review App - Stage 1</h3>
42            </section>
43            <section id="book" class="projects">
44                <a href="https://github.com/aventerine/Grow-with-Google-Schola
45                <h3>Book Tracking app</h3>
46            </section>
47            <section id="map" class="projects">
48                <a href="https://github.com/aventerine/Grow-with-Google-Schola
49                <h3>Neighborhood Map</h3>
50            </section>-->
51        </article>
52        <hr>
53        <footer id="networking">
54            <a href="https://github.com/aventerine/"><img src="images/github.s
55            <a href="https://twitter.com/aventerine"><img src="images/twitter.
56        </footer>
57    </body>
58 </html>
```

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▶ nanodegree/projects/project_01/css/main.css   2

▶ phase_1/projects/project_3/pixel_from_starter/styles.css

▶ phase_1/projects/project_3/pixel_from_starter/index.html

▶ phase_1/projects/project_3/pixel_from_starter/designs.js

▶ phase_1/projects/project_3/pixel_from_scratch/pixel.js

▶ phase_1/projects/project_3/pixel_from_scratch/pixel.html

▶ phase_1/projects/project_3/pixel_from_scratch/pixel.css

▶ phase_1/projects/project_3/instructions.txt

▶ phase_1/projects/project_3/README.md

▶ phase_1/projects/project_2/styles.css

▶ phase_1/projects/project_2/card.html

▶ phase_1/projects/project_1/reflections.txt

▶ phase_1/projects/project_1/index.html

▶ phase_1/javascript/objects/facebook.js

▶ phase_1/javascript/objects/donuts.js

▶ phase_1/javascript/loops/seat.js

▶ phase_1/javascript/loops/liftoff.js

▶ phase_1/javascript/loops/julia_james.js

▶ phase_1/javascript/loops/factorial.js

▶ phase_1/javascript/loops/bottles_juice.js

▶ phase_1/javascript/jquery/tricks/jQuery Sample Site/index.html

▶ phase_1/javascript/jquery/tricks/jQuery Sample Site/app.js

▶ phase_1/javascript/index.html

▶ phase_1/javascript/functions/triangle.js

▶ phase_1/javascript/functions/laugh_3.js

▶ phase_1/javascript/functions/laugh_2.js

▶ phase_1/javascript/functions/inline.js

▶ phase_1/javascript/functions/cry.js

▸ phase_1/javascript/conditionals/tee.js

▸ phase_1/javascript/conditionals/school.js

▸ phase_1/javascript/conditionals/icecream.js

▸ phase_1/javascript/conditionals/food_chain.js

▸ phase_1/javascript/conditionals/check_balance.js

▸ phase_1/javascript/arrays/quidditch.js

▸ phase_1/javascript/arrays/nested.js

▸ phase_1/javascript/arrays/for_each.js

▸ phase_1/javascript/arrays/bills.js

▸ nanodegree/web_foundations/mostly_fluid_quiz/pattern-mostly-fluid-quiz-blankcss.html

▸ nanodegree/web_foundations/home_town_app_3/instructions.txt

▸ nanodegree/web_foundations/home_town_app_2/main.css

▸ nanodegree/web_foundations/home_town_app_2/instructions.txt

▸ nanodegree/web_foundations/home_town_app_2/index.html

▸ nanodegree/web_foundations/home_town_app_1/main.css

▸ nanodegree/web_foundations/home_town_app_1/instructions.txt

▸ nanodegree/web_foundations/home_town_app_1/index.html

▸ nanodegree/readme_example.txt

▸ nanodegree/projects/project_01/instructions.txt

▸ nanodegree/labs/animal_trading_card/styles.css

▶ nanodegree/labs/animal_trading_card/instructions.txt

▶ nanodegree/labs/animal_trading_card/card.html

▶ nanodegree/html_starter.html

▶ README.md

RETURN TO PATH

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