PROJECT

Build a Portfolio Site

A part of the Front-End Web Developer Nanodegree Program

PROJECT REVIEW	CODE REVIEW 20	NOTES

▼ index.html   11

```
1 !doctype html>
2 html lang="en">
3
4 head>
5   <meta charset="utf-8">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
```

AWESOME

Well done including the correct viewport `meta` tag to instruct the browser to render the page content responsively. ⭐

```
7   <title>Rudy's FEND Project 1</title>
```

AWESOME

Including the all-important `title` for your page is awesome! 😃

Rate this review

As a suggestion, consider adding some of the other `meta` tags available to you such as `description`. You can see an example of currently relevant tags and their suggested usage on the following page.

```
 8  <link rel="stylesheet" href="https://fonts.googleapis.com/css?family=Open+Sans">
 9  <link rel="stylesheet" href="css/styles.css">
10  <link rel="stylesheet" href="css/responsive.css">
11 /head>
12
13 body class="body">
14   <header class="header">
```

▲

AWESOME

Well done using `header` here to identify the front-matter in your page.

```
15      <div class="header-logo-container">
16        <!-- TODO better logo -->
```

▲

AWESOME

Excellent use of `TODO` to label future action items across your code! ✨

```
17        <img class="images header-logo-container-img" src="img/screenCropTempLogo.png" alt="the Uda
18      </div>
19      <div class="header-text">
20        <h1 class="header-subject">raul flores, jr mba "rudy"</h1>
21        <p class="header-title">Web Front End Practitioner</p>
22      </div>
23   </header>
24   <main class="main">
```

▲

AWESOME

Well done using the `main` element to encompass the primary content area of the page. ⭐

```
25      <div class="hero-container">
26        <img class="hero-img" srcset="img/Hero-320w.png 320w, img/Hero-480w.png 480w, img/Hero-720w
```

▲

AWESOME

Great initiative to provide `srcset` attribute for optimising the image delivery according to the viewport size. For further learning, please see the following page for a great explanation on the ins and outs of using `srcset` and the comprehensive MDN documentation available for how to implement this when using `source`.

```
27        sizes="(max-width: 320px) 280px, (max-width: 480px) 440px, 800px"
28        src="img/Hero-720w.png" alt="My screen crop from LinkedIn profile of Raul Flores, Jr">
29    <!-- images are screen copies of my profile with smaller sizes re-sampled and resized on ma
```

SUGGESTION

📓 Note

The resolution of your images is a separate matter to image responsiveness, which you can address by either using build tools or manually using image editing software (eg. GIMP) to resize/resample the image(s) to resolutions that are appropriate for the target viewports, if you wish to avoid the pixelation observed. However, this is not a requirement for this spec.

```
30    </div>
31    <section class="featured-work">
```

SUGGESTION

💡 Idea

Your project section below is a perfect opportunity to make additional use of the `header` and `article` elements to add further semantic meaning to the code. For more information on the semantic `section` element and other related elements, I recommend checking out the following article.

✏️ Example

```
<section id="..." class="...">

  <header class="...">
    <!-- project section heading goes here -->
  </header>

  ...

  <article class="...">
    <!-- project content goes here -->
```

```
    </article>

    <article class="...">
      <!-- project content goes here -->
    </article>

    <article class="...">
      <!-- project content goes here -->
    </article>

  </section>
```

```
32        <h2 class="featured-work-header">Featured Work</h2>
33        <!-- TODO: get better images or replace/expand with course work -->
34        <div class="featured-items">
35          <div class="featured item-one">
36            <img class="images featured-img" src="img/featureOne.png" alt="a temporary image">
37            <h3 class="featured-item-header services-hdr">SERVICES</h3>
38            <p class="featured-text">
39              <a href="https://subscriptionplus.redcrowmethods.com/" class="featured-link">more...<
40            </p>
41          </div>
42          <div class="featured item-two">
43            <img class="images featured-img" src="img/featureTwo.png" alt="a temporary image">
44            <h3 class="featured-item-header planning-hdr">PLANNING</h3>
45            <p class="featured-text">
46              <a href="https://www.linkedin.com/in/referencesforrudyflores/" class="featured-link">
47          </div>
48          <div class="featured item-three">
49            <img class="images featured-img" src="img/featureThree.png" alt="a temporary image">
```

AWESOME

You have consistently presented descriptive `alt` attributes on all your `img`s, which helps provide fallback and improved accessibility. 👍

```
50            <h3 class="featured-item-header open-source-hdr">OPEN-SOURCE</h3>
51            <p class="featured-text">
52              <a href="https://github.com/rudimusmaximus/DevFlow" class="featured-link">more...</a>
```

SUGGESTION

💡 Idea

Consider adding `target="_blank"` onto the anchor tag in order to have the links open in a new browser tab, since they lead to external site pages in this case.

✏️ Example

```html
<a href="..." class="..." target="_blank"> ... </a>
```

```
53        </div>
54      </div>
55    </section>
56  </main>
```

💡 Idea

One way to further personalise your portfolio would be the addition of some social and/or contact icons and information in a `footer` of your page. FontAwesome has a great selection of icons you can use for just this and I recommend checking it out!

```
57  /body>
58
59 </html>
60
```

▸ css/responsive.css   5

▸ css/styles.css   3

▸ README.md   1

Student FAQ