9/21/2017 Udacity Reviews



PROJECT

Build a Portfolio Site

A part of the Front-End Web Developer Nanodegree Program

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PROJECT REVIEW
                                                                 CODE REVIEW 6
                                                                      NOTES

▼ index.html

    1 <!DOCTYPE html>
    AWESOME
   The code validated in the HTML validator.
    2 <html>
    3 <head>
           <title>Wenzhe's portfolio</title>
           <meta charset="utf-8">
    5
           <meta name="viewport" content="width=device-width,initial-scale=1">
    6
    AWESOME
   Great work including the above line of code so that the page renders properly on mobile devices! 🂥
           <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css">
          <link rel="stylesheet" href="css/portfolio.css">
    8
    9 </head>
   10 <body>
           <header class="container-fluid">
   11
    AWESOME
  Nice work using <header> and other HTML5 elements and meeting the specification!
               <div class="row">
                   <div class="col-md-4">
   13
                       <img class="img-responsive" src="./image/udacity.png" alt="udacity logo">
                   </div>
                   <div class="col-md-8 site-name right">
   16
   17
                       <h1>WENZHE XU</h1>
                       <h2>FRONT-END PORTFOLIO</h2>
   18
                   </div>
   19
              </div>
   20
   21
          </header>
   22
           <nav class="container-fluid">
   23
    It is generally more standard to use container and container-fluid as a container for the entire page. Rather than creating multiple elements that are
   container-fluid, it makes more sense to enclose the entire page in 1 <div> with a class of container-fluid. This simplifies the code and is more in line
   with how most developers use Bootstrap.
               <div class="row">
   24
                   <div class="col-md-12">
   2.5
   26
   27
```

```
</div>
   28
         </nav>
   29
   3.0
         <main class="container-fluid">
   31
             <article class="row">
   32
                <div class="col-md-12">
   33
                     <img class="img-responsive site-image" src="./image/site-image.jpg" alt="front-end image">
   34
                 </div>
   35
   36
             </article>
             <article class="row">
   37
                 <div class="col-md-12 featured-work">
   38
                     Featured Work
   39
   SUGGESTION
  The title of "Featured Work" should use a heading element, such as <a href="https://www.nicelitysteps.com/results/bases/com/">heading. It is important to use the right tag to define the
  content. Tags like  and <h2> have a specific use in HTML and should be used when appropriate to add meaning to the content.
  Using the right tag to define content is part of a concept known as using semantic HTML. Wikipedia has a good introduction to semantic HTML.
                 </div>
   40
             </article>
   41
             <article class="row">
   42
                 <div class="col-sm-4">
   43
                     <img class="img-center" src="./image/portfolio.png" alt="portfolio">
   44
                     <a href="https://github.com/xuwenzhe/build-a-portfolio-site" target="_blank">Portfolio</a>
   45
                     https://github.com/xuwenzhe/build-a-portfolio-site
                 </div>
   47
   48
                 <div class="col-sm-4">
                     <img class="img-center" src="./image/leetcode.png" alt="data structure and algorithm">
   49
                     <a href="https://github.com/xuwenzhe/leetcode" target="_blank">Leetcode</a>
                     https://github.com/xuwenzhe/leetcode
   51
   52
                 </div>
                 <div class="col-sm-4">
   53
                     <img class="img-center" src="./image/notes.jpeg" alt="self notes">
   54
                     <a href="https://github.com/xuwenzhe/selfnotes" target="_blank">Selfnotes</a>
   55
                     https://github.com/xuwenzhe/selfnotes
   56
                 </div>
   57
             </article>
   58
         </main>
   59
   60 </body>
   61 </html>
css/portfolio.css
▶ README.md
```

RETURN TO PATH

Student FAQ