< Return to "Front-End Web Developer Nanodegree" in the classroom

Build a Portfolio Site

REVIEW	CODE REVIEW 7	HISTORY

▼ p1.html 7

```
1  <!DOCTYPE html>
2  <!-- (credit) Here is the original code from:https://github.com/codemunkee/portfolio -->
3  <html lang="en">
```

AWESOME

👏Great work 👍

using the language attribute in html tag increases the AWESOMENESS of your page ...HERE have a look to kno
😄

```
4  <head>
5    <meta charset="UTF-8">
6
```
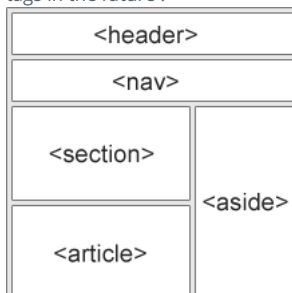
AWESOME

⭐IT IS AMAZING ⭐that You added the character encoding so the browser knows how to read your code, gr
More info in this article😄⭐👍

```
7   <title>Mr. Assiri Portfolio</title>
8   <meta name="viewport" content="width=device-width, initial-scale=1">
9   <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.mi
10  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.2.1/jquery.min.js"></script>
11  <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min.js"></script>
12  <link rel="stylesheet" href="css.css">
13  <link href="https://fonts.googleapis.com/css?family=Libre+Barcode+39+Text|Montserrat" rel="st
14  </head>
15
16  <body>
17    <div class="container">
18      <header>
```

AWESOME

👏Great work👍
using HTML5 semantic tags to make your code more readable and ranked higher in google search results. He
that goes into the advantages of why to use semantic tags :) You can use the following image as a guide to lay
tags in the future :

<footer>

```
19        <div class="row">
20          <div class="col-xs-6">
21            <span class="logo">MA</span>
22          </div>
23
24          <div class="col-xs-6">
25            <h1 class="name">Mr. Assiri</h1>
26            <p class="name-title">Web Designer</p>
27          </div>
28        </div>
29      </header>
30
31      <div class="row">
32        <div class="col-lg-12">
33          <div id="jumbo" class="jumbotron">
34            <img class="main-image img-responsive" src="./img/main.png" alt="main image">
```

SUGGESTION

Lookout suggestion ahead.....

you can use srcset in the img elements to provide optimized images to users on all device sizes...You can read
here

```
35          </div>
36        </div>
37      </div>
38
39      <main class="featured">
40        <div class="row">
41          <div class="col-sm-12">
42            <h2 class="featured-title">Featured Languages</h2>
43          </div>
44        </div>
45
46        <div class="row">
47          <div class="col-sm-4">
48            <article class="feature-lan">
49              <img class="feature-image img-responsive" src="./img/p1.png" alt="html-picture">
50              <h3 class="feature-name">HTML</h3>
51              <a class="feature-link" href="https://www.w3schools.com/html/
```

SUGGESTION

💡 It's better to use the target attribute, it specifies where the linked document will open when the link is click
the current window. If target="_blank", the linked document will open in a new tab or (on older browsers) a n

The most common reason to use `target="_blank"` is so that offsite links open in a separate tab. This allows a
reference and come back to it later without leaving the current page. It keeps visitors on your site longer and
your metrics: bounce rate, conversion, pages visited. 💥😁

```
52  ">Link</a>
```

SUGGESTION

💡 Indentation is something that plays a major role in your coding ninja skills.It is important for a ninja to lea
his tools before using them so to make your indentation consistent just copy and paste your code here and it
for you!

Great job at using media queries to add layout breakpoints

```
53          </article>
54        </div>
55
56        <div class="col-sm-4">
57          <article class="feature-lan">
58            <img class="feature-image img-responsive" src="./img/p2.png" alt="js-picture">
59            <h3 class="feature-name">JavaScript</h3>
60            <a class="feature-link" href="https://www.w3schools.com/js/">Link</a>
61          </article>
62        </div>
63
64        <div class="col-sm-4">
65          <article class="feature-lan">
66            <img class="feature-image img-responsive" src="./img/p3.png" alt="css-picture">
67            <h3 class="feature-name">CSS</h3>
```

```
67
68          <a class="feature-link" href="https://www.w3schools.com/css/">Link</a>
69        </article>
70      </div>
71    </div>
72    </main>
73  </div>
74 </body>
```

```
75 </html>
76
```

▶ css.css

RETURN TO PATH