Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for projects.html

Checker Input

Show ☑ source ☐ outline ☐ image report [Options...]

Check by [file upload ▼] [Choose File] No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

[Check]

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

[Message Filtering]

Document checking completed. No errors or warnings to show.

Source

```
1.  <!DOCTYPE html>↵
2.  <html lang="en">↵
3.  ↵
4.  <head>↵
5.      <title>Kent J Kraus - Projects</title>↵
6.      <meta charset="utf-8">↵
7.      <meta name="description" content="Portfolio website">↵
8.      <meta name="keywords" content="Kent J Kraus, portfolio">↵
9.      <meta name="author" content="Kent Kraus">↵
10.     <meta name="viewport" content="width=device-width, initial-scale=1.0">↵
11.     <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0-beta.2/css/bootstrap.min.css">↵
12.     <script src="jquery/jquery.min.js"></script>↵
13.   <script src="js/bootstrap.bundle.min.js"></script>↵
14.     <script src="script.js"></script>↵
15.     <link rel="stylesheet" href="style.css">↵
16.     <!--[if lt IE 9]>↵
17.     <script src="//cdnjs.cloudflare.com/ajax/libs/html5shiv/3.7.3/html5shiv.min.js"></script>↵
18.     <![endif]-->↵
19.  </head>↵
20.  ↵
21.  <body>↵
22.    <nav class="navbar navbar-expand-lg navbar-dark bg-dark fixed-top">↵
23.      <div class="container">↵
24.        <a class="navbar-brand" href="index.html">Kent J. Kraus</a>↵
25.        <button class="navbar-toggler" type="button" data-toggle="collapse" data-target="#navbarResponsive" aria-controls="navbarResponsive">↵
26.          <span class="navbar-toggler-icon"></span>↵
27.        </button>↵
28.        <div class="collapse navbar-collapse" id="navbarResponsive">↵
29.          <ul class="navbar-nav ml-auto">↵
30.                  <li class="nav-item">↵
31.            <a class="nav-link" href="index.html">Home</a>↵
32.            <li class="nav-item">↵
33.             <a class="nav-link" href="about.html">About↵
34.              <span class="sr-only">(current)</span>↵
35.            </a>↵
36.          </li>↵
37.          <li class="nav-item">↵
38.            <a class="nav-link" href="experience.html">Experience</a>↵
39.          </li>↵
40.          <li class="nav-item active">↵
41.            <a class="nav-link" href="projects.html">Projects</a>↵
42.          </li>↵
43.          <li class="nav-item">↵
44.            <a class="nav-link" href="connect.html">Connect</a>↵
45.          </li>↵
46.          </ul>↵
47.        </div>↵
48.      </div>↵
49.    </nav>↵
50.    ↵
51.    <main>↵
52.    ↵
53.    <div class="jumbotron">↵
54.     <div class="container">↵
55.            <h1 class="display-3">My Projects</h1>↵
56.      <p>This site is designed to show off my skills and what I have learned.↵
57.          Not just a collection of work samples, this site also showcases work that ↵
58.          I like to do and where I want to go next.↵
59.          </p>↵
60.     </div>↵
61.    </div>↵
62.      ↵
63.     <div class="container">↵
64.      <div class="row">↵
65.       <div class="col-md-4">↵
66.        <a href="http://stu.westga.edu/~kkraus2/yoga" class="text-primary"><h2>Yoga Studio</h2></a>↵
67.        <p>This site was created and publish as an assignment for CS6251 Web Technologies. It includes HTML5 form controls,↵
68.          CSS style rules for the form, and a Schedule page with table implementations.↵
69.          </p>↵
70.          <a href="https://github.com/kjkraus/labtests-webapi" class="text-primary"><h2>Lab Test Web API</h2></a>↵
71.      <p>This was a lab test Web API I created to support a Chrome plug-in that was in development. The user is able to↵
72.          perform GET calls to retrieve results by id or retrieve all results.↵
73.          </p>↵
74.       </div>↵
75.       <div class="col-md-4">↵
76.        <a href="http://stu.westga.edu/~kkraus2/sadiebot" class="text-primary"><h2>SadieBot PoC</h2></a>↵
77.        <p>Sadie is a proof of concept healthcare-related chat bot. This is a proof-of-concept website to advertise a ↵
78.          fictional healthcare-related chatbot using an original layout and design inspired by the material covered in CS
         6251. ↵
79.          </p>↵
80.          <a href="https://www.pluralsight.com/courses/selenium" class="text-primary"><h2>Automated Testing</h2></a>↵
81.      <p>This was a PluralSight course that I completed, Automated Web Testing with Selenium. This course examined↵
82.          using C# to automate the web browser using Selenium's API.↵
83.          </p>↵
84.       </div>↵
85.       <div class="col-md-4">↵
86.        <a href="https://github.com/kjkraus/SimpleEncrypt" class="text-primary"><h2>SimpleEncrypt</h2></a>↵
87.        <p>SimpleEncrypt is a desktop app written in Java for CS 6311 Program Construction. It allows the user to create↵
88.          an encrypted message or decrypt a previously encrypted message. It includes informal tests.↵
89.          </p>↵
90.          <a href="https://github.com/kjkraus/Protractor" class="text-primary"><h2>Protractor</h2></a>↵
91.      <p>A few samples to show my knowledge of Protractor automation test scripting. These tests targeted a proprietary↵
92.          patient portal healthcare-related web application.↵
93.          </p>↵
94.       </div>↵
95.      </div>↵
96.      </div>↵
97.      ↵
98.      </main>↵
99.  ↵
100.     <footer class="footer text-center">↵
101.        <div>↵
102.     Copyright © 2017 Kent J Kraus↵
103.            <div id="modified"></div>↵
104.        </div>↵
105.     </footer>↵
106.  ↵
107.  </body>↵
108.  ↵
109.  </html>
```

Used the HTML parser.

Total execution time 6 milliseconds.