

Nu Html Checker

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

Showing results for Module_1.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.   <head>↵
4.     <meta charset="UTF-8" />↵
5.     <meta http-equiv="X-UA-Compatible" content="IE=edge" />↵
6.     <meta name="viewport" content="width=device-width, initial-scale=1.0" />↵
7.     <title>CSYM019 - Internet Programming</title>↵
8.   </head>↵
9.   <body>↵
10.    <!--navigation bar to navigate between pages-->↵
11.    <h1>Other Modules</h1>↵
12.    <nav>↵
13.      <ul>↵
14.        <li>↵
15.          <a href="Module_2.html">CSYM015 - Intelligent Systems</a>↵
16.        </li>↵
17.        <li>↵
18.          <a href="Module_3.html">CSYM016 - Distributed Systems</a>↵
19.        </li>↵
20.      </ul>↵
21.    </nav>↵
22.    <!--header tag for displaying heading-->↵
23.    <header>↵
24.      <h1>CSYM019 - Internet Programming</h1>↵
25.    </header>↵
26.    <!--paragraph tag for description-->↵
27.    <p>↵
28.      This module focuses on creating client and server side software as well as↵
29.      web applications for the World Wide Web us. It concentrates on the↵
30.      technologies used to allow such software to be designed implemented and↵
31.      deployed.↵
32.    </p>↵
33.    <!--ul used for unordered list-->↵
34.    <ul>↵
35.      <!--li for displaying list items-->↵
36.      <li>Field: Computing</li>↵
37.      <li>Level: MSC</li>↵
38.      <li>Lecturer: Muawya Eldaw</li>↵
39.      <li>Day: Tuesday</li>↵
40.      <li>Time: 11:00</li>↵
41.    </ul>↵
42.  </body>↵
43. </html>
```

Used the HTML parser.

Total execution time 5 milliseconds.

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