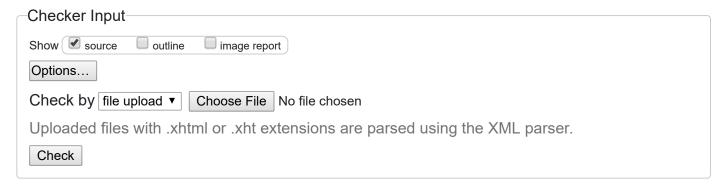# Nu Html Checker

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

Showing results for Lab2_Report.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.       <title>Lab 2 - Kritarth Shah</title>↵
 5.       <meta charset="utf-8"/>↵
 6.  </head>↵
 7.  <body>↵
 8.       <h1 style="text-align: center">Technical Report - Lab 2</h1>↵
 9.       <p><strong>1. What is your element CSS class?</strong></p>↵
10.       <p>My element CSS classes are the following: h1.header and h4.header.
     </p>↵
11.       <br>↵
12.       <p><strong>2. What is your global CSS class?</strong></p>↵
13.       <p>My global CSS classes are the following: body, p, h5, .header,
     .audiovideo, .table, .special_p and .links.</p>↵
14.       <br>↵
15.       <p><strong>3. What are your HTML5-only tags?</strong></p>↵
16.       <p>My two HTML5-only tags are: &#60;audio> and &#60;video>.</p>↵
17.       <br>↵
18.       <p><strong>4. What are your CSS3-only features?</strong></p>↵
19.       <p>My two CSS3-only features are: "text-shadow" and "box-shadow" </p>↵
20.       <br>↵
21.       <p><strong>5. Did you use the same protection method? If no, what did
     you use this time?</strong></p>↵
22.       <p>For this lab, I used a different and better method (The .htaccess
     method). In this lab I created a .htaccess file on my public_html folder and
     another file (.htpasswds) in another directory. The .htaccess file reaches out
     to the file that is not in the public_html folder and see the password and
     username set for it. When the index.html is called in public_html, the .htaccess
```

```
       will prompt and ask for a username and password, which the user cannot see,
       unlike the method used in the previous lab.</p>↵
23.         <br>↵
24.         <p><strong>6. How long did you spend on this lab (approximately)?
       </strong></p>↵
25.         <p>It took me about 2 hrs to comlete the lab.</p>↵
26.   ↵
27.         <h3 style="text-align: center;"><a href="home.html">Back To Home
       Page</a></h3>↵
28.   ↵
29.   </body>↵
30.   </html>
```

Used the HTML parser.

Total execution time 2 milliseconds.