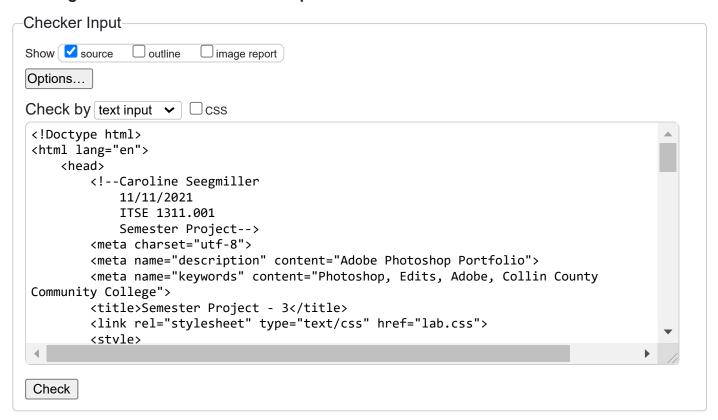# Nu Html Checker

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

Showing results for contents of text-input area

Checker Input

Show ☑ source ☐ outline ☐ image report

Options…

Check by [text input ⌄] ☐ css

```
<!Doctype html>
<html lang="en">
    <head>
        <!--Caroline Seegmiller
            11/11/2021
            ITSE 1311.001
            Semester Project-->
        <meta charset="utf-8">
        <meta name="description" content="Adobe Photoshop Portfolio">
        <meta name="keywords" content="Photoshop, Edits, Adobe, Collin County
Community College">
        <title>Semester Project - 3</title>
        <link rel="stylesheet" type="text/css" href="lab.css">
        <style>
```

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. `        <!--Caroline Seegmiller↵`
5. `            11/11/2021↵`
6. `            ITSE 1311.001↵`
7. `            Semester Project-->↵`
8. `        <meta charset="utf-8">↵`
9. `        <meta name="description" content="Adobe Photoshop Portfolio">↵`
10. `   <meta name="keywords" content="Photoshop, Edits, Adobe, Collin County
    Community College">↵`
11. `        <title>Semester Project - 3</title>↵`
12. `        <link rel="stylesheet" type="text/css" href="lab.css">↵`

```
13.          <style>↵
14.              @import url('https://fonts.googleapis.com/css2?
      family=Bitter:wght@100;300;500&family=Quicksand:wght@300&family=Work+Sans:wght@2
      00;300&display=swap');↵
15.          </style>↵
16.      </head>↵
17.  ↵
18.      <body>↵
19.          <div class="grid">↵
20.              <!--section 1-->↵
21.              <div class="sect1">↵
22.              <header>↵
23.                  <h1>Photoshop Portfolio</h1>↵
24.              </header>      ↵
25.              <nav>↵
26.                  <ul>↵
27.                      <li><a href="homepage.html">Home</a></li>↵
28.                      <li><a href="lab1.html">Lab 1</a></li>↵
29.                      <li><a href="lab2.html">Lab 2</a></li>↵
30.                      <li><a href="lab3.html">Lab 3</a></li>↵
31.                      <li><a href="lab4.html">Lab 4</a></li>↵
32.                      <li><a href="lab5.html">Lab 5</a></li>↵
33.                      <li><a href="lab6.html">Lab 6</a></li>↵
34.                  </ul>↵
35.              </nav>↵
36.              </div>↵
37.  ↵
38.              <!--section 2 explanation-->↵
39.              <article class="sect2">↵
40.                  <h2>Explanation</h2>↵
41.                  <p>The objective of this lab was to manipulate the color tint by
      using one of the color adjustment tools in Photoshop. The purpose of this
      exercise was to practice using layers, and manipulating light and color in an
      image.</p>               ↵
42.                  <p>Lab 3B was probably the most boring out of the six in the
      semester. I wish I could have thought of something more creative to do with it,
      but the instructions were pretty simple and there wasn't much that I could think
      of doing. I ended up looking through my photos and I found one of myself at a
      Texas A&M football game and since the photo had a lot of red colors, I thought
      it would be nice to tone it down to a more neutral color palette. Not much more
      to it than that, but I think adjusting colors could be a useful skill if I were
      to try and correct pictures with bad lighting or to change the mood of a photo.
      </p>↵
43.              </article>↵
44.  ↵
45.              <!--section 3 steps-->↵
46.              <article class="sect3">↵
47.                  <h2>Steps</h2>↵
48.                  <ol>↵
49.                      <li>Open aggies.jpg in photoshop </li>↵
50.                      <li>I clicked adjustments>hue/saturation</li>↵
51.                      <li>I changed the properties to "reds" and brought the
      saturation to -50</li>↵
52.                      <li>I clicked color balance and adjusted cyan-red to -25,
      magenta-green to 0, and yellow-blue to +25</li>↵
53.  ↵
54.                  </ol>↵
55.              </article>↵
56.              ↵
57.              <!--section 4 images-->↵
58.              <article class="sect4">↵
59.                  <h2>Lab 3B</h2>↵
60.                  <figure><img class="center" src="3original.jpg" alt="Orginal
      version of Lab 3B"><figcaption>Original</figcaption></figure>↵
61.                  <figure><img class="center" src="3.JPG" alt="Final edit of Lab
      3B"><figcaption>Final Edit</figcaption></figure>↵
```

```
62.              </article>↵
63.  ↵
64.          </div>↵
65.          <!--sect 5 footer-->↵
66.          <footer class="sect5">↵
67.              <p>Webmaster: C.Seegmiller<br>↵
68.              Last Update: 11/12/21</p>↵
69.          </footer>↵
70.      </body>↵
71.  </html>
```

Used the HTML parser.

Total execution time 8 milliseconds.

About this checker • Report an issue • Version: 21.11.12