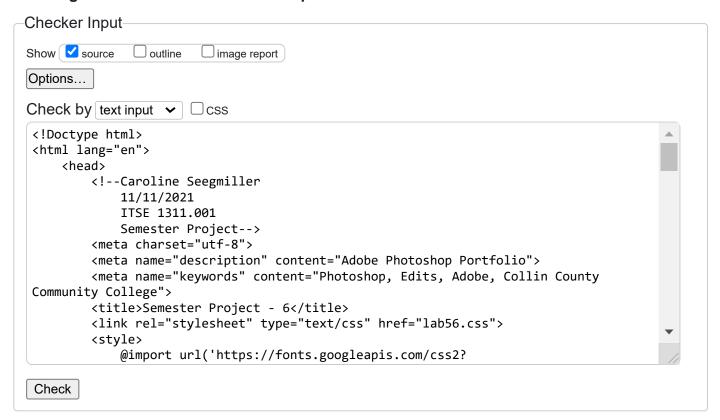# Nu Html Checker

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 - 6</title>
        <link rel="stylesheet" type="text/css" href="lab56.css">
        <style>
            @import url('https://fonts.googleapis.com/css2?
```

[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 - 6</title>↵
12.         <link rel="stylesheet" type="text/css" href="lab56.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 create an original drawing
      using brush tools. The purpose of this exercise was to explore the various brush
      tools and practice mixing different brushes, blending tools, and colors to
      create an image. </p>↵
42.                    <p>I was inspired by artists who create super impressive and
      realistic paintings of outer space using only cans of spray paint, plates, and
      newspapers. I  wanted the stars in my painting to mimic the way they flick white
      paint onto their canvas which is why I chose the splatter brush. I tried to make
      the ring on the planet look like neon spray paint too. I chose purple for the
      background because it is my favorite color and I chose teal for the planet
      because it is my fiance's favorite color. I liked the first 4 layers of my space
      image a lot, but I still needed two more layers and I wasn't sure what to add. I
      thought about drawing a moon, or a spaceship, but in the end I decided to draw
      myself as an astronaut floating by the planet. I was very intimidated by this
      project because I like drawing by hand or at least using a stylus on a tablet,
      but using a trackpad on my laptop is a totally different story. I am honestly
      impressed how well the drawing turned out considering the fact that it was made
      with a trackpad, and I am interested to see how I would do with an actual
      drawing pad. This lab inspires me to continue using Photoshop for things other
      than just photo edits.</p>↵
43.                </article>↵
44.  ↵
45.                <!--section 3 steps-->↵
46.                <article class="sect3">↵
47.                    <h2>Steps</h2>↵
48.                    <ol>↵
49.                        <li>layer 1 Sky: wet brush> Kyle's real oils round flex wet
      size 200px colors: 130736, 3b16a7, 8021e0 then Kyle's paintbox wet blender 50
      </li>↵
50.                        <li>layer 2 Stars: Kyle's Splatter Brushes - Supreme Spatter
      & Texture size 284 px color: ffffff</li>↵
51.                        <li>layer 3 Planet: Kyle's drawing box - happy hb, Kyle's
      concept brushes - All purpose blender colors: 136566, 0e9a9c, 13cdcf </li>↵
52.                        <li>layer 4 Ring: General brushes> Soft round pressure size
      50px 40% flow 24% smoothing airbrushing on, symmetry>circle, color: 36f7f9</li>↵
```

53.                  `<li>`layer 5 Color: KYLE Ultimate Pencil Hard, airbrush on,
      colors: ffffff, 94a0a0, fae1a6, 906807, Eraser for cleanup`</li>`↵
54.                  `<li>`layer 6 Outline: KYLE Ultimate Pencil Hard, airbrush
      off, color: 000000`</li>`↵
55.                  `</ol>`↵
56.             `</article>`↵
57.             ↵
58.             `<!--section 4 images-->`↵
59.             `<article class="sect4">`↵
60.                  `<h2>`Lab 6`</h2>`↵
61.                  `<figure><img class="center" src="6.JPG" alt="Final edit of Lab
      6"><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 10 milliseconds.

About this checker • Report an issue • Version: 21.11.14