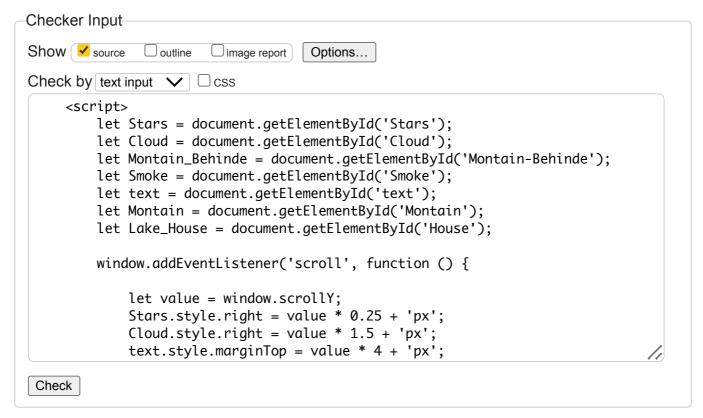# Nu Html Checker

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

```
<script>
    let Stars = document.getElementById('Stars');
    let Cloud = document.getElementById('Cloud');
    let Montain_Behinde = document.getElementById('Montain-Behinde');
    let Smoke = document.getElementById('Smoke');
    let text = document.getElementById('text');
    let Montain = document.getElementById('Montain');
    let Lake_House = document.getElementById('House');

    window.addEventListener('scroll', function () {

        let value = window.scrollY;
        Stars.style.right = value * 0.25 + 'px';
        Cloud.style.right = value * 1.5 + 'px';
        text.style.marginTop = value * 4 + 'px';
```

[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. `    <meta charset="UTF-8">↵`
6. `    <meta name="viewport" content="width=device-width, initial-scale=1.0">↵`
7. `    <title>Jana Malibari Web Page</title>↵`
8. `    <!--CSS Stylesheet Link-->↵`
9. `    <link rel="stylesheet" type="text/css" href="style.css">↵`
10. `    <link rel="stylesheet" href="https://unpkg.com/boxicons@latest/css/boxicons.min.css">↵`
11. `</head>↵`
12. `↵`
13. `<body>↵`
14. `    <header>↵`
15. `        <a href="Main.html" class="logo">G!NG3R</a>↵`
16. `        <ul>↵`
17. `            <li><a href="Main.html" class="active">Home</a></li>↵`
18. `            <li><a href="About.html">About</a></li>↵`

```
19.          <li><a href="Work.html">Work</a></li>↵
20.          <li><a href="Contact.html">Contact</a></li>↵
21.          <li class="bx bx-menu" id="menu-icon"></li>↵
22.   ↵
23.        </ul>↵
24.      </header>↵
25.      <section>↵
26.          <img src="Stars.png" id="Stars" alt="The Stars">↵
27.          <img src="Cloud.png" id="Cloud" alt="The Clouds">↵
28.          <img src="Montain-Behinde.png" id="Montain-Behinde" alt="The
     Mountins">↵
29.          <img src="Smoke.png" id="Smoke" alt="Smokes Mixed With Clouds">↵
30.          <a href="#sec" id="btn">Scroll</a>↵
31.          <h2 id="text">MY FIRST WEB PAGE</h2>↵
32.          <img src="Montain.png" id="Montain" alt=" Another Mountins">↵
33.          <img src="Lake-House.png" id="House" alt=" Lake House">↵
34.      </section>↵
35.      <div class="sec" id="sec">↵
36.          <h2>What Will Be Covered:</h2>↵
37.          <p> o Create Website Pages.</p>↵
38.          <p> o The Website Pages Must Includes The Following:</p>↵
39.          <p>    § Personal Info: Name, Image (Optional), &
     Aims/Objectives.</p>↵
40.          <p>    § Education: Discuss Your Education
     (Start,End,Degree,Institute,etc)</p>↵
41.          <p>    & Any Courses, Certificates, Or Awards.</p>↵
42.          <p>    § Projects: List Your Projects Or Assignments (Minimum Of
     2).</p>↵
43.          <p> This Can Include Projects From Other Courses That You Are
     Taking Or Have Completed.</p>↵
44.          <p> For Each Project Include The Following:</p>↵
45.          <p> • Title.</p>↵
46.          <p> • Image To Represent It (Optional).</p>↵
47.          <p> • Description.</p>↵
48.          <p> • Link To Any Files, e.g., Presentation Or GitHub Repo (If
     Any).</p>↵
49.          <p>    § Contact Info: Offer a Way To Contact You. List Your
     Social Media Accounts As Icon Links Or Create a↵
50.              Contact Me Form.</p>↵
51.      </div>↵
52.      <script>↵
53.          let Stars = document.getElementById('Stars');↵
54.          let Cloud = document.getElementById('Cloud');↵
55.          let Montain_Behinde = document.getElementById('Montain-
     Behinde');↵
56.          let Smoke = document.getElementById('Smoke');↵
57.          let text = document.getElementById('text');↵
58.          let Montain = document.getElementById('Montain');↵
59.          let Lake_House = document.getElementById('House');↵
60.   ↵
61.          window.addEventListener('scroll', function () {↵
62.   ↵
63.              let value = window.scrollY;↵
64.              Stars.style.right = value * 0.25 + 'px';↵
65.              Cloud.style.right = value * 1.5 + 'px';↵
66.              text.style.marginTop = value * 4 + 'px';↵
67.              btn.style.marginTop = value * 4 + 'px';↵
68.          })↵
69.      </script>↵
70. </body>↵
71.   ↵
72. </html>↵
73.
```

Used the HTML parser.

Total execution time 5 milliseconds.

About this checker • Report an issue • Version: 23.9.13