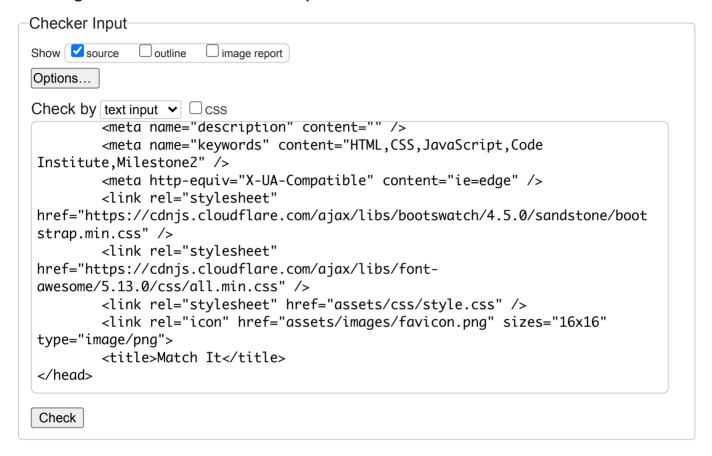# Nu Html Checker

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

```
        <meta name="description" content="" />
        <meta name="keywords" content="HTML,CSS,JavaScript,Code
Institute,Milestone2" />
        <meta http-equiv="X-UA-Compatible" content="ie=edge" />
        <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/bootswatch/4.5.0/sandstone/boot
strap.min.css" />
        <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/5.13.0/css/all.min.css" />
        <link rel="stylesheet" href="assets/css/style.css" />
        <link rel="icon" href="assets/images/favicon.png" sizes="16x16"
type="image/png">
        <title>Match It</title>
</head>
```

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.         <meta name="author" content="Kate Walsh" />↵
8.         <meta name="description" content="" />↵
9.         <meta name="keywords" content="HTML,CSS,JavaScript,Code
    Institute,Milestone2" />↵
10.        <meta http-equiv="X-UA-Compatible" content="ie=edge" />↵
11.        <link rel="stylesheet"
    href="https://cdnjs.cloudflare.com/ajax/libs/bootswatch/4.5.0/sandstone
    /bootstrap.min.css" />↵
12.        <link rel="stylesheet"
    href="https://cdnjs.cloudflare.com/ajax/libs/font-
```

```
     awesome/5.13.0/css/all.min.css" />↵
13.          <link rel="stylesheet" href="assets/css/style.css" />↵
14.          <link rel="icon" href="assets/images/favicon.png" sizes="16x16"
     type="image/png">↵
15.          <title>Match It</title>↵
16. </head>↵
17. ↵
18. <body>↵
19.      <header>↵
20.              <nav class="navbar navbar-expand navbar-bg fixed-top">↵
21.                  <div id="desktop-nav" class="desktop-nav">↵
22.                      <ul class="navbar-nav mr-auto">↵
23.                          <li id="logo">Match It</li>↵
24.                          <li class="nav-item mr-2">↵
25.                              <a class="nav-link"
     href="index.html">↵
26.                                      <p>Play</p>↵
27.                              </a>↵
28.                          </li>↵
29.                          <li class="nav-item mr-2">↵
30.                              <a class="nav-link"
     href="#about">↵
31.                                      <p>About</p>↵
32.                              </a>↵
33.                          </li>↵
34.                          <li class="nav-item mr-2">↵
35.                              <a class="nav-link"
     href="#subscribe">↵
36.
     <p>Subscribe</p>↵
37.                              </a>↵
38.                          </li>↵
39.                      </ul>↵
40.                  </div>↵
41.                  <!-- The user will see the mobile-nav navbar
     when they're viewing the website on a mobile device. ↵
42.          Menu options are represented with icons to save space and keep
     the UI simple -->↵
43.                  <div id="mobile-nav" class="mobile-nav">↵
44.                      <ul class="navbar-nav mr-auto">↵
45.                          <li id="logo-mobile">Match
     It</li>↵
46.                          <li class="nav-item">↵
47.                              <a class="nav-link"
     href="index.html"><i class="fas fa-gamepad" aria-hidden="true"></i>
     </a>↵
48.                          </li>↵
49.                          <li class="nav-item">↵
50.                              <a class="nav-link"
     href="#about"><i class="fas fa-info" aria-hidden="true"></i></a>↵
51.                          </li>↵
52.                          <li class="nav-item">↵
53.                              <a class="nav-link"
     href="#subscribe"><i class="fas fa-edit" aria-hidden="true"></i></a>↵
54.                          </li>↵
55.                      </ul>↵
56.                  </div>↵
57.              </nav>↵
58.      </header>↵
59.      <div id="playerPanel" class="d-none">↵
60.              Match It↵
61.              <form id="playerForm">↵
62.                      <label for="playerName">↵
63.          <span class="enter-name">Enter player name:</span></label>↵
64.                      <input type="text" id="playerName"
     name="playerName" required />↵
65.                      <input type="submit" id="submit" value="Play!"
     />↵
66.      </form>↵
67.                      <div id="currentScorePanel">Score: <span
     id="current-score">0</span>↵
68.                      </div>↵
69.                      <div id="scores"></div>↵
70.      </div>↵
71.      <div id="gameboard-container">↵
72.              <div id="main-gameboard" class="game-board d-none">↵
```

```
73.                            <div class="game-info">↵
74.                                    <div class="time-turns">Time <span
    id="time-left"></span></div>↵
75.                                    <div class="time-turns">Turns <span
    id="turns">0</span></div>↵
76.                            </div>↵
77. ↵
78.                            <!-- HTML for cards will be inserted here with
    insertAdjacentHTML -->↵
79.                    </div>↵
80.            </div>↵
81.            <div id="about">↵
82.                    <h1>About Memory Games</h1>↵
83.                    <p class="about-text">↵
84.                            Memory games exercise the brain's memory
    function. When memory games are played↵
85.                            consistently, it is like exercising the brain
    to make it more alert and sharp.↵
86.                            You can do this by playing memory games for 30
    minutes to one hour every day. The key is to remember to play↵
87.                            them consistently. Some benefits of memory
    games include exercising the brain, preventing memory-related↵
88.                            illnesses and enhancing↵
89.                            other brain functions.↵
90.                    </p>↵
91.            </div>↵
92.            <div id="subscribe">↵
93.                    <h1>Subscribe</h1>↵
94.                    <span id="email-text">Subscribe to our newsletter to be
    the first to hear about new game releases!</span>↵
95.                    <form id="email-subscribe">↵
96.                            <label for="email">↵
97.            <span class="enter-email">Enter email address:</span>
    </label>↵
98.                            <input type="email" id="email" name="email"
    required />↵
99.                            <input type="button" id="subscribe-submit"
    value="Subscribe!" />↵
100.        </form>↵
101.            </div>↵
102.            <footer>↵
103.                    <ul class="social-links">↵
104.                            <li>↵
105.                                    <a href="https://www.instagram.com"
    target="_blank">↵
106.                                            <i class="fab fa-instagram"
    aria-hidden="true"></i></a>↵
107.                            </li>↵
108.                            <li>↵
109.                                    <a href="https://www.facebook.com"
    target="_blank">↵
110.                                            <i class="fab fa-facebook-
    square" aria-hidden="true"></i></a>↵
111.                            </li>↵
112.                            <li>↵
113.                                    <a href="https://www.reddit.com"
    target="_blank">↵
114.                                            <i class="fab fa-reddit-square"
    aria-hidden="true"></i></a>↵
115.                            </li>↵
116.                    </ul>↵
117.            </footer>↵
118.            <script src="assets/js/main.js"></script>↵
119. </body>↵
120. ↵
121. </html>
```

Used the HTML parser.

Total execution time 14 milliseconds.