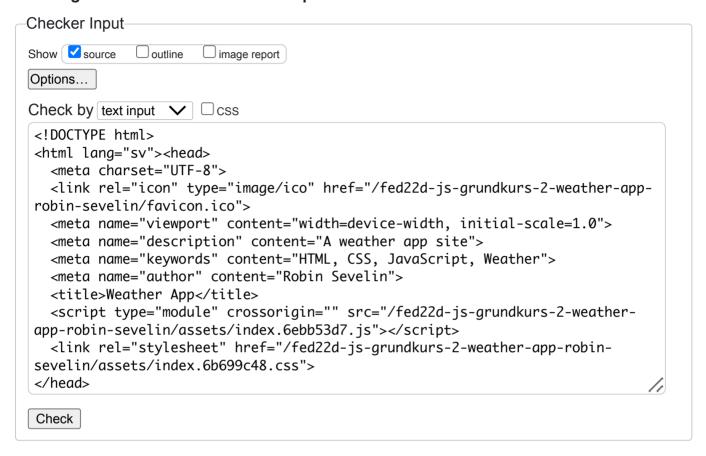# Nu Html Checker

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="sv"><head>
  <meta charset="UTF-8">
  <link rel="icon" type="image/ico" href="/fed22d-js-grundkurs-2-weather-app-
robin-sevelin/favicon.ico">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <meta name="description" content="A weather app site">
  <meta name="keywords" content="HTML, CSS, JavaScript, Weather">
  <meta name="author" content="Robin Sevelin">
  <title>Weather App</title>
  <script type="module" crossorigin="" src="/fed22d-js-grundkurs-2-weather-
app-robin-sevelin/assets/index.6ebb53d7.js"></script>
  <link rel="stylesheet" href="/fed22d-js-grundkurs-2-weather-app-robin-
sevelin/assets/index.6b699c48.css">
</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="sv"><head>`↵
3.   `<meta charset="UTF-8">`↵
4.   `<link rel="icon" type="image/ico" href="/fed22d-js-grundkurs-2-weather-app-robin-sevelin/favicon.ico">`↵
5.   `<meta name="viewport" content="width=device-width, initial-scale=1.0">`↵
6.   `<meta name="description" content="A weather app site">`↵
7.   `<meta name="keywords" content="HTML, CSS, JavaScript, Weather">`↵
8.   `<meta name="author" content="Robin Sevelin">`↵
9.   `<title>Weather App</title>`↵
10.   `<script type="module" crossorigin="" src="/fed22d-js-grundkurs-2-weather-app-robin-sevelin/assets/index.6ebb53d7.js"></script>`↵
11.   `<link rel="stylesheet" href="/fed22d-js-grundkurs-2-weather-app-robin-sevelin/assets/index.6b699c48.css">`↵
12. `</head>`↵
13. ↵

```
14.  <body style="background-image: url(&quot;background-imgs/winter-day-
     time.webp&quot;);">↵
15.    <div class="app">↵
16.      <div class="error-container"></div>↵
17.      <div class="location">↵
18.        <p>position</p>↵
19.      </div>↵
20.      <div class="date">↵
21.        <p>2022-12-29</p>↵
22.      </div>↵
23.      <div class="local-time">↵
24.        <p>15:11</p>↵
25.      </div>↵
26.      <div class="temperature-value">↵
27.        <p>10° <span>C</span></p>↵
28.      </div>↵
29.      <div class="feels-like">↵
30.        <p>känns som</p>↵
31.      </div>↵
32.      <div class="icon">↵
33.        <img src="/fed22d-js-grundkurs-2-weather-app-robin-
     sevelin/weather-icons/01d.png" loading="lazy" width="100" height="100"
     alt="weather-icon">↵
34.      </div>↵
35.      <div class="description">↵
36.        <p>beskrivning</p>↵
37.      </div>↵
38.      <div class="visibility">↵
39.        <p>sikt</p>↵
40.      </div>↵
41.      <div class="wind">↵
42.        <img src="/fed22d-js-grundkurs-2-weather-app-robin-
     sevelin/weather-icons/wind.png" width="30" height="30" loading="lazy"
     alt="wind-icon">↵
43.        <p>m/s</p>↵
44.      </div>↵
45.      <div class="forecast-container">↵
46.        <div class="three-hour">↵
47.          <p>Klockslag</p>↵
48.          <p>10° <span>C</span></p>↵
49.          <img src="/fed22d-js-grundkurs-2-weather-app-robin-
     sevelin/weather-icons/01d.png" width="30" height="30" loading="lazy"
     alt="weatcher-icon">↵
50.        </div>↵
51.        <div class="six-hour">↵
52.          <p>Klockslag</p>↵
53.          <p>10° <span>C</span></p>↵
54.          <img src="/fed22d-js-grundkurs-2-weather-app-robin-
     sevelin/weather-icons/01d.png" width="30" height="30" loading="lazy"
     alt="weatcher-icon">↵
55.        </div>↵
56.        <div class="nine-hour">↵
57.          <p>Klockslag</p>↵
58.          <p>10° <span>C</span></p>↵
59.          <img src="/fed22d-js-grundkurs-2-weather-app-robin-
     sevelin/weather-icons/01d.png" width="30" height="30" loading="lazy"
     alt="weatcher-icon">↵
60.        </div>↵
61.      </div>↵
62.      <div class="button-container">↵
63.        <button id="get-position" aria-label="button-for-finding-user-
     location">↵
64.          Hitta min position↵
65.        </button>↵
66.      </div>↵
67.    </div>↵
68.  ↵
69.    <!-- TODO↵
70.      - Validera HTML (kopiera den renderade HTML-koden):
     https://validator.w3.org/#validate_by_input↵
71.      - Kontrollera tillgänglighet:
     https://www.a11yproject.com/checklist/ & Chrome Lighthouse/Firefox
     Accessibility Tools↵
72.      - Validera genererade CSS: https://jigsaw.w3.org/css-
     validator/#validate_by_input↵
73.      -->↵
```

74. ↵
75. ↵
76. ↵
77. `</body></html>`

Used the HTML parser.

Total execution time 7 milliseconds.

[About this checker](#) • [Report an issue](#) • Version: 22.12.5