

# 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>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Weather app</title>

  <link rel="stylesheet" href="src/style/style.css">
  <script src="https://kit.fontawesome.com/f27d901c01.js" crossorigin="anonymous">
</script>
</head>

<body>
  <main>
```

Check

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Message Filtering

1. **Warning** Empty heading.

[From line 26, column 11; to line 26, column 31](#)

```
<h1 class="cityInfo"></h1>↵
```

2. **Warning** Empty heading.

[From line 27, column 11; to line 27, column 38](#)

```
<h2 class="temperatureInfo"></h2>↵
```

Document checking completed.

## 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>Weather app</title>↵
8.   ↵
9.   <link rel="stylesheet" href="src/style/style.css">↵
10.  <script src="https://kit.fontawesome.com/f27d901c01.js"
    crossorigin="anonymous"></script>↵
11. </head>↵
12. ↵
13. <body>↵
14.   <main>↵
15.     <div class="app" id="app">↵
16.       <div class="currentWeather">↵
17.         <button class="findMyLocation">Find my location</button>↵
18.         <p class="currentPositionFailure"></p>↵
19.         <p class="or">Or search for a location</p> <br>↵
20.         <div class="city-search">↵
21.           <input type="text" class="searchInput" placeholder="City">↵
22.           <button class="searchCity">Search</button>↵
23.         </div>↵
24.         <br>↵
25.         <div class="weatherInfo">↵
26.           <h1 class="cityInfo"></h1>↵
27.           <h2 class="temperatureInfo"></h2>↵
28.           <p class="feelsLike"></p><br>↵
29.           <p class="descriptionInfo"></p><br>↵
30.           <div class="specifics">↵
31.             <p class="humidity"></p>↵
32.             <p class="windSpeed"></p>↵
33.             <p class="sunrise"></p>↵
34.             <p class="sunset"></p>↵
35.           </div>↵
36.         </div>↵
37.       </div><br>↵
38.       <div class="forcastSection">↵
39.         <button class="forcast24h">Display forecast for the next 24h</button>↵
40.         <button class="currentWeatherButton">Return to current
weather</button>↵
41.         <div class="forcastWeather">↵
42.           <br><p class="forcastTitle">Forecast for the next 24 hours:</p> <br>↵
43.           <p class="forcast"><br></p>↵
44.         </div>↵
45.       </div>↵
46.     </div>↵
47.   </main>↵
48.   ↵
49.   <!-- TODO↵
50.     - Validera HTML (kopiera den renderade HTML-koden):
https://validator.w3.org/#validate_by_input↵
51.     - Kontrollera tillgänglighet: https://www.a11yproject.com/checklist/ &
Chrome Lighthouse/Firefox Accessibility Tools↵
52.     - Validera genererade CSS: https://jigsaw.w3.org/css-
validator/#validate_by_input↵
53.     -->↵
54.   <script src="src/main.js"></script>↵
55. </body>↵
56. ↵
57. </html>

```

Used the HTML parser.

Total execution time 11 milliseconds.

