

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 ☐ css

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">

  <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.0/dist/css/bootstrap.min.css"
  integrity="sha384-
B0vP5xmATw1+K9KRQjQERJvTumQW0nPEzvF6L/Z6nronJ3oU0FUfPcJEUQouq2+1"
crossorigin="anonymous">
  <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap-
icons@1.4.1/font/bootstrap-icons.css">
```

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. ↵
2. <!DOCTYPE html>↵
3. <html lang="en">↵
4. ↵
5. <head>↵
6.   <meta charset="utf-8">↵
7.   <meta name="viewport" content="width=device-width, initial-scale=1">↵
8. ↵
9.   <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.0/dist/css/bootstrap.min.css"↵
10.   integrity="sha384-
B0vP5xmATw1+K9KRQjQERJvTumQW0nPEzvF6L/Z6nronJ3oU0FUfPcJEUQouq2+1"
crossorigin="anonymous">↵
11.   <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap-
icons@1.4.1/font/bootstrap-icons.css">↵
12.   <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/5.15.3/css/all.min.css">↵
```

```

13. integrity="sha512-
iBBXm8fw90+nuLcSKlBmrPcLa00T92x01BIsZ+ywDWZCvqsWgccV3gFoRBv0z+8dLJgyAHIhR35VZc
2oM/gI1w=="<
14. crossorigin="anonymous" />
15. <link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">
16. <
17. <link rel="stylesheet" href="http://test.local/css/app.css">
18. <
19. <title>Iot - Smart Home</title>
20. <
21. </head>
22. <
23. <body class="d-flex flex-column" style="overflow: hidden">
24. <
25. <header>
26. <div class="row d-flex justify-content-end m-3">
27. <
28. <
29. </div>
30. <
31. </header>
32. <
33. <main class="d-flex flex-column flex-grow-1 justify-content-center">
34. <div class="container">
35. </div>
36. <
37. <div class="container">
38. <div class="row mb-5">
39. <div class="col">
40. <div class="w3-container w3-center w3-animate-top w3-animate-fading"
41. style="animation-duration: 1s">
42. <h1 class="text-center">Smart Home</h1>
43. </div>
44. <div class="w3-container w3-center w3-animate-left w3-animate-
fading"
45. style="animation-duration: 1s">
46. <a href="http://test.local/login" class="btn btn-outline-
primary">Log in</a>
47. </div>
48. </div>
49. </div>
50. <
51. <div class="row d-flex justify-content-center">
52. <div class="col-6">
53. <div class="w3-container w3-center w3-animate-bottom w3-animate-
fading"
54. style="animation-duration: 1s">
55. 
56. </div>
57. </div>
58. </div>
59. </div>
60. <
61. </main>
62. <
63. <footer class="footer py-3 bg-dark">
64. <p>&copy;2021 Grupo 128</p>
65. <p>Projeto desenvolvido pelo grupo 128 da UC IoT 2º S 2021
ESTG/Leiria</p>
66. </footer>
67. <
68. <script src="https://code.jquery.com/jquery-3.5.1.slim.min.js"
69. integrity="sha384-
DfXdz2htPH0lsSSs5nCTpuj/zy4C+OGpamoFVy38MVBnE+IbbVYUew+OrCXaRkfj"
crossorigin="anonymous">
70. </script>
71. <script
src="https://cdn.jsdelivr.net/npm/bootstrap@4.6.0/dist/js/bootstrap.bundle.min
.js">

```

```
72.         integrity="sha384-  
Piv4xVNRyMGpqqS2by6br4gNJ7DXjqk09RmUpJ8jgGtD7zP9yug3goQfGII0yAns"  
crossorigin="anonymous">↵  
73.     </script>↵  
74. ↵  
75.     ↵  
76.     <!--Chart.js-->↵  
77.     <script  
src="https://cdn.jsdelivr.net/npm/chart.js@3.2.0/dist/chart.min.js">  
</script>↵  
78.     ↵  
79. ↵  
80.         <!-- For demonstration purpose -->↵  
81.     <noscript>↵  
82.         You need to enable JavaScript to run this demonstration.↵  
83.     </noscript>↵  
84.     <div id="app-demo"></div>↵  
85.     <script src=http://test.local/demo/app.js></script>↵  
86.     </body>↵  
87. ↵  
88. </html>
```

Used the HTML parser.

Total execution time 9 milliseconds.

[About this checker](#) • [Report an issue](#) • Version: 21.4.30