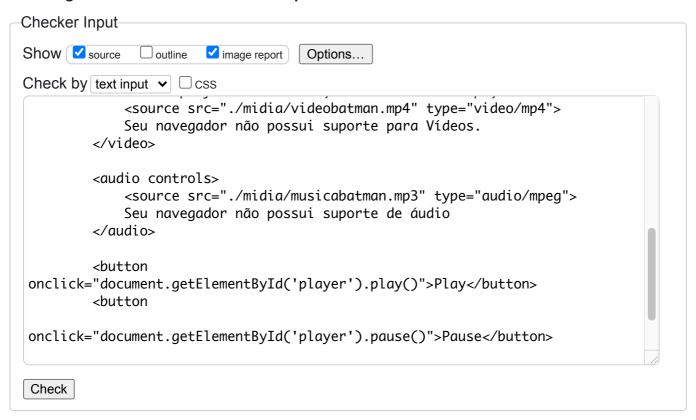# Nu Html Checker

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

```
            <source src="./midia/videobatman.mp4" type="video/mp4">
            Seu navegador não possui suporte para Vídeos.
        </video>

        <audio controls>
            <source src="./midia/musicabatman.mp3" type="audio/mpeg">
            Seu navegador não possui suporte de áudio
        </audio>

        <button
onclick="document.getElementById('player').play()">Play</button>
        <button

onclick="document.getElementById('player').pause()">Pause</button>
```

[Check]

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

[Message Filtering]

1. **Error** A `meta` **element with an** `http-equiv` **attribute whose value is** `X-UA-Compatible` **must have a** `content` **attribute with the value** `IE=edge`.

   From line 6, column 9; to line 7, column 60
   ```
   >↵          <meta http-equiv="X-UA-COMPATIBLE"↵
   content="width=device-width, initial-scale=1.0">↵
   ```

2. **Error** An `img` **element must have an** `alt` **attribute, except under certain conditions. For details, consult** [guidance on providing text alternatives for images](#).

   From line 15, column 9; to line 15, column 65
   ```
   ↵          <img src="./midia/baixados.jpg" style="display:block;" />↵↵
   ```

3. **Info** **Trailing slash on void elements** [has no effect](#) **and** [interacts badly with unquoted attribute values](#).

From line 15, column 9; to line 15, column 65

```
↵          <img src="./midia/baixados.jpg" style="display:block;" />↵↵
```

4.   **Error**   **No space between attributes.**

At line 18, column 27

```
deo id="player""width: 50%; bo
```

5.   **Error**   **Saw `"` when expecting an attribute name. Probable cause: `=` missing immediately before.**

At line 18, column 27

```
deo id="player""width: 50%; bo
```

6.   **Error**   **Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.**

At line 18, column 60

```
r-radius: 10px;">↵
```

7.   **Warning**   **Attribute `"width:` is not serializable as XML 1.0.**

From line 18, column 9; to line 18, column 61

```
>↵          <video id="player""width: 50%; border-radius: 10px;">↵
```

8.   **Warning**   **Attribute `50%;` is not serializable as XML 1.0.**

From line 18, column 9; to line 18, column 61

```
>↵          <video id="player""width: 50%; border-radius: 10px;">↵
```

9.   **Warning**   **Attribute `border-radius:` is not serializable as XML 1.0.**

From line 18, column 9; to line 18, column 61

```
>↵          <video id="player""width: 50%; border-radius: 10px;">↵
```

10.   **Warning**   **Attribute `10px;"` is not serializable as XML 1.0.**

From line 18, column 9; to line 18, column 61

```
>↵          <video id="player""width: 50%; border-radius: 10px;">↵
```

11.   **Error**   **Attribute `"width:` not allowed on element `video` at this point.**

From line 18, column 9; to line 18, column 61

```
>↵          <video id="player""width: 50%; border-radius: 10px;">↵
```

Attributes for element video:

   Global attributes

   src — Address of the resource

   crossorigin — How the element handles crossorigin requests

   poster — Poster frame to show prior to video playback

`preload` — Hints how much buffering the [media resource](#) will likely need

`autoplay` — Hint that the [media resource](#) can be started automatically when the page is loaded

`playsinline` — Encourage the user agent to display video content within the element's playback area

`loop` — Whether to loop the [media resource](#)

`muted` — Whether to mute the [media resource](#) by default

`controls` — Show user agent controls

`width` — Horizontal dimension

`height` — Vertical dimension

---

12. **Error** Attribute `50%;` not allowed on element `video` at this point.

[From line 18, column 9; to line 18, column 61](#)

```
>↵          <video id="player""width: 50%; border-radius: 10px;">↵
```

Attributes for element `video`:

[Global attributes](#)

`src` — Address of the resource

`crossorigin` — How the element handles crossorigin requests

`poster` — Poster frame to show prior to video playback

`preload` — Hints how much buffering the [media resource](#) will likely need

`autoplay` — Hint that the [media resource](#) can be started automatically when the page is loaded

`playsinline` — Encourage the user agent to display video content within the element's playback area

`loop` — Whether to loop the [media resource](#)

`muted` — Whether to mute the [media resource](#) by default

`controls` — Show user agent controls

`width` — Horizontal dimension

`height` — Vertical dimension

---

13. **Error** Attribute `border-radius:` not allowed on element `video` at this point.

[From line 18, column 9; to line 18, column 61](#)

```
>↵          <video id="player""width: 50%; border-radius: 10px;">↵
```

Attributes for element `video`:

[Global attributes](#)

`src` — Address of the resource

`crossorigin` — How the element handles crossorigin requests

`poster` — Poster frame to show prior to video playback

`preload` — Hints how much buffering the [media resource](#) will likely need

autoplay — Hint that the media resource can be started automatically when the page is loaded

playsinline — Encourage the user agent to display video content within the element's playback area

loop — Whether to loop the media resource

muted — Whether to mute the media resource by default

controls — Show user agent controls

width — Horizontal dimension

height — Vertical dimension

14. **Error** **Attribute** `10px;"` **not allowed on element** `video` **at this point.**

From line 18, column 9; to line 18, column 61

```
>↵          <video id="player""width: 50%; border-radius: 10px;">↵
```

Attributes for element `video`:

Global attributes

src — Address of the resource

crossorigin — How the element handles crossorigin requests

poster — Poster frame to show prior to video playback

preload — Hints how much buffering the media resource will likely need

autoplay — Hint that the media resource can be started automatically when the page is loaded

playsinline — Encourage the user agent to display video content within the element's playback area

loop — Whether to loop the media resource

muted — Whether to mute the media resource by default

controls — Show user agent controls

width — Horizontal dimension

height — Vertical dimension

Document checking completed.

Image report

The `img` elements of the page are shown below categorized by their type of textual alternative. Please review that the images in each group match that group's definition.

No textual alternative available, not linked

The following images are not links and have no textual alternative available (no `alt` attribute), and are, therefore, not accessible to people who cannot see the images or understand the symbols in them.

An image belongs here if the image is significant (non-decorative) and the markup generator doesn't have knowledge on what the image is about available. For example, a photo gallery generator does not have textual alternatives available when the user refuses to provide them.

Purely decorative images should have the empty string as the textual alternative (`alt=""`), so it is a mistake for those to appear here. Also, when the markup writer knows what the images are about, (s)he should write textual alternatives.

Image	Location
Not resolvable	From line 15, column 9; to line 15, column 65

Source

```
 1. <!DOCTYPE html>↵
 2. <html lang="en">↵
 3.     <head>↵
 4.         <meta charset="UTF-8">↵
 5.         <!-- Erro nesta linha, verifique a quebra de linha -->↵
 6.         <meta http-equiv="X-UA-COMPATIBLE"↵
 7.             content="width=device-width, initial-scale=1.0">↵
 8.         <title>Document</title>↵
 9.     </head>↵
10.     <body>↵
11.         ↵
12.         <!-- Um elemento "img" deve ter um atributo "alt", exceto sob
    certas condições. Para obter detalhes, ↵
13.         consulte as orientações sobre como fornecer alternativas de
    texto para imagens. -->↵
14.     ↵
15.         <img src="./midia/baixados.jpg" style="display:block;" />↵
16.     ↵
17.         <!-- Faltou os espaços entre os atributos -->↵
18.         <video id="player""width: 50%; border-radius: 10px;">↵
19.             <source src="./midia/videobatman.mp4" type="video/mp4">↵
20.             Seu navegador não possui suporte para Vídeos.↵
21.         </video>↵
22.     ↵
23.         <audio controls>↵
24.             <source src="./midia/musicabatman.mp3" type="audio/mpeg">↵
25.             Seu navegador não possui suporte de áudio↵
26.         </audio>↵
27.     ↵
28.         <button
    onclick="document.getElementById('player').play()">Play</button>↵
29.         <button↵
30.
    onclick="document.getElementById('player').pause()">Pause</button>↵
31.     ↵
32.         <!-- <iframe src="./indexteste.html">↵
33.                     </iframe> -->↵
34.     </body>↵
35. </html>
```

Used the HTML parser.

Total execution time 4 milliseconds.

About this checker • Report an issue • Version: 24.3.20