Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for index.html

Checker Input

Show ☐ source ☐ outline ☐ image report [Options...]

Check by [file upload ▾] [Browse...] No file selected.

Uploaded files with xhtml or .xht extensions are automatically processed as XHTML.

[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**   **This document appears to be written in Spanish. Consider adding** `lang="es"` **(or variant) to the** `html` **start tag.**

   From line 1, column 16; to line 2, column 6

   TYPE html>↵<html>↵↵<hea

   For further guidance, consult [Declaring the overall language of a page](#) and [Choosing language tags](#).

   If the HTML checker has misidentified the language of this document, please [file an issue report](#) or [send e-mail to report the problem](#).

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 50, column 2; to line 50, column 68

```
der>↵   ↵        ↵           <img src="img/grupo_gira.jpg"
class="col-lg-3" style="width:240px">↵  <div
```

3.   **Error**   **Duplicate attribute** `class`.

At line 51, column 30

```
umbotron" class="col-lg-3">↵
```

4.   **Warning**   **Consider using the** `h1` **element as a top-level heading only (all** `h1` **elements** [are treated as top-level headings by many screen readers and other tools](#)**).**

From line 109, column 8; to line 109, column 11

```
">↵                    <h1>Lineas
```

5.   **Warning**   **Consider using the** `h1` **element as a top-level heading only (all** `h1` **elements** [are treated as top-level headings by many screen readers and other tools](#)**).**

From line 155, column 5; to line 155, column 8

```
">         ↵                  <h1>Acerca
```

Document checking completed.

Used the HTML parser.

Total execution time 18 milliseconds.

[About this checker](#) • [Report an issue](#) • Version: 16.8.9