Nu Html Checker

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

Showing results for https://scastillonu.000webhostapp.com/SitioWebFoundation/SitioWebFoundation/index.html

1. **Error**: Element `title` must not be empty.

   From line 7, column 12; to line 7, column 19

   `<title></title>↵ <`

2. **Error**: Bad value `https://fonts.googleapis.com/css?family=Dosis:400,500,600,700|Raleway:300,400,500,500i,800` for attribute `href` on element `link`: Illegal character in query: `|` is not allowed.

   From line 17, column 5; to line 17, column 125

   `ript>↵ <link href="https://fonts.googleapis.com/css?family=Dosis:400,500,600,700|Raleway:300,400,500,500i,800" rel="stylesheet">↵`

3. **Error**: Element `a` not allowed as child of element `ul` in this context. (Suppressing further errors from this subtree.)

   From line 31, column 25; to line 31, column 60

   `<a class="decoration-none" href="#"><i cla`

   Contexts in which element `a` may be used:
       Where [phrasing content](#) is expected.
   Content model for element `ul`:
       Zero or more `li` and [script-supporting](#) elements.

4. **Error**: Element `a` not allowed as child of element `ul` in this context. (Suppressing further errors from this subtree.)

   From line 32, column 25; to line 32, column 60

   `<a class="decoration-none" href="#"><i cla`

   Contexts in which element `a` may be used:
       Where [phrasing content](#) is expected.
   Content model for element `ul`:
       Zero or more `li` and [script-supporting](#) elements.

5. **Error**: Element `a` not allowed as child of element `ul` in this context. (Suppressing further errors from this subtree.)

   From line 33, column 25; to line 33, column 60

   `<a class="decoration-none" href="#"><i cla`

   Contexts in which element `a` may be used:
       Where [phrasing content](#) is expected.
   Content model for element `ul`:
       Zero or more `li` and [script-supporting](#) elements.

6. **Error**: Stray end tag `div`.

   From line 85, column 17; to line 85, column 22

   `</div>↵↵`

7. **Warning**: Section lacks heading. Consider using `h2`-`h6` elements to add identifying headings to all sections.

From line 69, column 9; to line 69, column 43

`>↵ <section class="youtube-analytics">↵`

8. **Warning**: Section lacks heading. Consider using `h2`-`h6` elements to add identifying headings to all sections.

From line 88, column 9; to line 88, column 42

`↵ <section class="box box__courses">↵`

9. **Error**: The `frameborder` attribute on the `iframe` element is obsolete. [Use CSS instead](#).

From line 154, column 21; to line 154, column 133

`<iframe width="420" height="315" src="https://www.youtube.com/embed/mM5_T-F1Yn4" frameborder="0" allowfullscreen>`</ifra

10. **Error**: Element `option` without attribute `label` must not be empty.

From line 159, column 42; to line 159, column 50

value=""`></option>`↵

11. **Warning**: Section lacks heading. Consider using `h2`-`h6` elements to add identifying headings to all sections.

From line 109, column 9; to line 109, column 42

`>↵ <section class="box list-courses">>↵`

12. **Error**: The `width` attribute on the `th` element is obsolete. [Use CSS instead](#).

From line 176, column 23; to line 177, column 36

<tr>↵ `<th width="200">`Tabla

13. **Error**: Text not allowed in element [ul](#) in this context.

From line 220, column 1; to line 220, column 46

panded" >↵ **Años en la universidad**↵

Content model for element [ul](#):
Zero or more [li](#) and [script-supporting](#) elements.

14. **Warning**: Article lacks heading. Consider using `h2`-`h6` elements to add identifying headings to all articles.

From line 228, column 17; to line 228, column 54

`<article class="register__newsletter">`↵

15. **Warning**: Section lacks heading. Consider using `h2`-`h6` elements to add identifying headings to all sections.

From line 200, column 9; to line 200, column 34

`>↵ <section class="register">↵`

There were errors.

Used the schema for HTML with SVG 1.1, MathML 3.0, RDFa 1.1, and ITS 2.0 support.

Used the HTML parser. Externally specified character encoding was UTF-8.

Total execution time 305 milliseconds.