



SERVIÇO NACIONAL DE APRENDIZAGEM INDUSTRIAL

SENAI “GASPAR RICARDO JUNIOR”

Curso

TÉCNICO EM DESENVOLVIMENTO

DE SISTEMAS

Validação W3C do Website Setembro Verde

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## Validação de erros do website Setembro Verde – Squad 2

1. **Error** Element `li` not allowed as child of element `div` in this context. (Suppressing further errors from this subtree.)

From line 20, column 17; to line 20, column 20

```
<li><img s
```

Contexts in which element `li` may be used:

Inside `ol` elements.

Inside `ul` elements.

Inside `menu` elements.

Content model for element `div`:

If the element is a child of a `dl` element: one or more `dt` elements followed by one or more `dd` elements, optionally intermixed with [script-supporting elements](#).

If the element is not a child of a `dl` element: [flow content](#).

2. **Error** Element `li` not allowed as child of element `div` in this context. (Suppressing further errors from this subtree.)

From line 21, column 17; to line 21, column 20

```
<li><a cla
```

Contexts in which element `li` may be used:

Inside `ol` elements.

Inside `ul` elements.

Inside `menu` elements.

Content model for element `div`:

If the element is a child of a `dl` element: one or more `dt` elements followed by one or more `dd` elements, optionally intermixed with [script-supporting elements](#).

If the element is not a child of a `dl` element: [flow content](#).

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

From line 22, column 17; to line 22, column 20

```
<li><a hre
```

Contexts in which element `li` may be used:

Inside `ol` elements.

Inside `ul` elements.

Inside `menu` elements.

Content model for element `div`:

If the element is a child of a `dl` element: one or more `dt` elements followed by one or more `dd` elements, optionally intermixed with [script-supporting elements](#).

If the element is not a child of a `dl` element: [flow content](#).

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

From line 23, column 17; to line 23, column 20

```
<li><a hre
```

Contexts in which element `li` may be used:

Inside `ol` elements.

Inside `ul` elements.

Inside `menu` elements.

Content model for element `div`:

If the element is a child of a `dl` element: one or more `dt` elements followed by one or more `dd` elements, optionally intermixed with [script-supporting elements](#).

If the element is not a child of a `dl` element: [flow content](#).

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

From line 24, column 17; to line 24, column 20

```
<li><a hre
```

Contexts in which element `li` may be used:

Inside `ol` elements.

Inside `ul` elements.

Inside `menu` elements.

Content model for element `div`:

If the element is a child of a `dl` element: one or more `dt` elements followed by one or more `dd` elements, optionally intermixed with [script-supporting elements](#).

If the element is not a child of a `dl` element: [flow content](#).

6. **Error** Element `li` not allowed as child of element `div` in this context. (Suppressing further errors from this subtree.)

From line 25, column 17; to line 25, column 20

```
<li><a hre
```

Contexts in which element `li` may be used:

Inside `ol` elements.

Inside `ul` elements.

Inside `menu` elements.

Content model for element `div`:

If the element is a child of a `dl` element: one or more `dt` elements followed by one or more `dd` elements, optionally intermixed with [script-supporting elements](#).

If the element is not a child of a `dl` element: [flow content](#).

7. **Error** Element `li` not allowed as child of element `div` in this context. (Suppressing further errors from this subtree.)  
From line 26, column 17; to line 26, column 20  
`<li><a href=`  
Contexts in which element `li` may be used:  
Inside `ul` elements.  
Inside `ul` elements.  
Inside `menu` elements.  
Content model for element `div`:  
If the element is a child of a `div` element: one or more `div` elements followed by one or more `div` elements, optionally intermixed with `script-supporting elements`.  
If the element is not a child of a `div` element: `flow content`.
8. **Warning** Section lacks heading. Consider using `h2` - `h6` elements to [add identifying headings to all sections](#), or else use a `div` element instead for any cases where no heading is needed.  
From line 9, column 9; to line 18, column 27  
`<section id="#Home">`
9. **Warning** Section lacks heading. Consider using `h2` - `h6` elements to [add identifying headings to all sections](#), or else use a `div` element instead for any cases where no heading is needed.  
From line 57, column 9; to line 57, column 28  
`<section id="#Sobre">`
10. **Error** Bad value  for attribute `type` on element `source`: Expected a MIME type but saw the empty string.  
From line 205, column 13; to line 205, column 45  
`<source src="#Doacao.mp4" type="">`
11. **Error** End tag for `body` seen, but there were unclosed elements.  
From line 279, column 1; to line 279, column 7  
`</div></body></html>`
12. **Error** Unclosed element `div`.  
From line 31, column 5; to line 31, column 22  
`<div class="div">`
13. **Error** Unclosed element `div`.  
From line 14, column 1; to line 14, column 20  
`</a><div class="parent">`
14. **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 108, column 9; to line 108, column 12  
`<h1>Import`
15. **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 256, column 9; to line 256, column 12  
`<h1>Campan`
16. **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 236, column 13; to line 236, column 16  
`<h1>Inclus`
17. **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 130, column 13; to line 130, column 16  
`<h1>Doação`

- Validação após a correção dos erros

Document checking completed. No errors or warnings to show.

Used the HTML parser.  
Total execution time 11 milliseconds.

```
<ul>
  <li></li>
  <li><a class="active" href="#Home">Home</a></li>
  <li><a href="#Sobre">Sobre</a></li>
  <li><a href="#Importância">Importância</a></li>
  <li><a href="#Doação">Doação de órgãos</a></li>
  <li><a href="#Inclusão">Inclusão das pessoas com deficiência</a></li>
  <li><a href="#Campanhas">Campanhas</a></li>
</ul>
```

- ```
<h2>Importância do Setembro Verde</h2>
```

- ```
<video width="500" height="250" controls>  
  <source src="Doacao.mp4">  
</video>
```