Nu Html Checker

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

Showing results for Contact.html

Checker Input

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

Check by [file upload ∨] [Choose File] No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

[Check]

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

[Message Filtering]

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

   From line 8, column 2; to line 8, column 58

   ```
   ze.css">↵        <link rel="icon" type="image/png" href="image/Logo.png"/>↵</hea
   ```

2. **[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 13, column 2; to line 13, column 22

   ```
   <body>↵ ↵        <section id="header">↵ <a h
   ```

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

From line 43, column 4; to line 43, column 7

```
        <div>↵                    <li><stron
```

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 44, column 4; to line 44, column 7

```
></li>↵                    <li><stron
```

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 45, column 4; to line 45, column 7

```
></li>↵                        <li><stron
```

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 46, column 4; to line 46, column 7

```
></li>↵                        <li><stron
```

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** **Bad value for attribute `action` on element `form` : Must be non-empty.**

From line 57, column 3; to line 57, column 35

```
tails">↵                        <form id="contactForm" action="">↵                    <s
```

8.   **Error**   **Bad value** for attribute name **on element** textarea : **Must not be empty.**

From line 63, column 4; to line 63, column 77

```
uired>↵                           <textarea name="" cols="30" rows="10" placeholder="Your Message" required></text
```

Document checking completed.

Used the HTML parser.

Total execution time 20 milliseconds.

About this checker • Report an issue • Version: 23.11.28