Nu Html Checker

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

Showing results for uploaded file search_results.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 parsed using the XML parser.

[Check]

Press the Message Filtering button to collapse the filtering options and error/warning/info counts.

[Message Filtering]

Errors (2) · Hide all errors · Show all errors

1 ☑ Any `button` descendant of a `label` element with a `for` attribute must have an ID value that matches that `for` attribute.

2 ☑ The element `a` must not appear as a descendant of the `button` element.

Warnings (1) · Hide all warnings · Show all warnings

1 ☑ 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.

Info messages (9) · Hide all info messages · Show all info messages

1 ☑ Trailing slash on void elements has no effect and interacts badly with unquoted attribute values. (9)

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

   From line 7, column 5; to line 7, column 65

   ```
   -8">↵↵    <link rel="stylesheet" href="../styles/search_results.css" />↵
   <
   ```

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

   From line 8, column 5; to line 8, column 56

   ```
   s" />↵    <link rel="stylesheet" href="../styles/fonts.css" />↵    <
   ```

3. [Info] **Trailing slash on void elements has no effect and interacts badly with**

---

unquoted attribute values.

From line 9, column 5; to line 9, column 57

```
s" />↵    <link rel="stylesheet" href="../styles/navbar.css" />↵    <
```

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

From line 10, column 5; to line 10, column 57

```
s" />↵    <link rel="stylesheet" href="../styles/footer.css" />↵↵
```

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

From line 14, column 5; to line 14, column 73

```
.0">↵↵    <meta name="description" content="description of site - TO
CHANGE" />↵    <
```

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

From line 15, column 5; to line 15, column 58

```
E" />↵    <meta name="keywords" content="add, some, keywords" />↵↵
```

7. **Error** **Any `button` descendant of a `label` element with a `for` attribute must have an ID value that matches that `for` attribute.**

From line 63, column 21; to line 63, column 47

```
            <button class="nav_mobile"><img s
```

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 66, column 17; to line 66, column 82

```
        <section class="mobile_view_nagivation_slidein toggle-
visibility">↵
```

9. **Error** **The element `a` must not appear as a descendant of the `button` element.**

From line 95, column 44; to line 95, column 75

```
"submit" ><a href="./search_results.html"><img s
```

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

From line 223, column 37; to line 223, column 41

```
ali Margh,<br/>↵
```

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

From line 224, column 44; to line 224, column 48

```
  Lalitpur,<br/>↵
```

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

From line 225, column 26; to line 225, column 30

```
      Nepal<br/>↵
```

Document checking completed.

Used the HTML parser.

Total execution time 31 milliseconds.

[About this checker](#) • [Report an issue](#) • Version: 23.2.3