Nu Html Checker

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

Showing results for https://codesandbox.io/p/sandbox/cv-react-forked-twh6wg? file=%2Fsrc%2Fcomponents%2FRealisations.jsx

Checker Input
Show source outline outline Options
Check by address 🗸
https://codesandbox.io/p/sandbox/cv-react-forked-twh6wg?file=%2Fsrc%2Fcomponents
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.

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

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

From line 16, column 1; to line 16, column 65
</style>

</style>

codesandbox.io"
rel="preconnect" />

codesandbox.io"

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

```
From line 18, column 1; to line 21, column 2

nect" />ullet linke href="https://codesandbox.io/p/fonts/inter/inter.css"erel="stylesheet" elect"
```

5. Error Element head is missing a required instance of child element title.

From line 105, column 3; to line 105, column 9

c.css">↩ </head>↩ <bo

Content model for element head:

If the document is <u>an iframe srcdoc document</u> or if title information is available from a higher-level protocol: Zero or more elements of <u>metadata content</u>, of which no more than one is a <u>title</u> element and no more than one is a <u>base</u> element.

Otherwise: One or more elements of <u>metadata content</u>, of which exactly one is a <u>title</u> element and no more than one is a <u>base</u> element.

Document checking completed.

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

Total execution time 145 milliseconds.

About this checker • Report an issue • Version: 25.4.29