

# Nu Html Checker

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

## Showing results for header.jsx

### Checker Input

Show ☐ source ☐ outline ☐ image report [Options...](#)

Check by [file upload](#) [Choisir un fichier](#) Aucun fichier choisi

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. **Warning** Consider adding a `lang` attribute to the `html` start tag to declare the language of this document.

From line 1, column 1; to line 1, column 26

```
import React from "react";  
import
```

For further guidance, consult [Declaring the overall language of a page](#) and [Choosing language tags](#).

If the HTML checker has misidentified the language of this document, please [file an issue report](#) or [send e-mail to report the problem](#).

2. **Error** The character encoding was not declared. Proceeding using `windows-1252`.

3. **Error** Non-space characters found without seeing a doctype first. Expected `<!DOCTYPE html>`.

From line 1, column 1; to line 1, column 26

```
import React from "react";  
import
```

4. **Error** Element `head` is missing a required instance of child element `title`.

From line 1, column 1; to line 1, column 26

```
import React from "react";  
import
```

Content model for element `head`:

If the document is [an iframe srcdoc document](#) or if title information is available from a higher-

level protocol: Zero or more elements of [metadata content](#), of which no more than one is a [title](#)

element and no more than one is a [base](#) element.

Otherwise: One or more elements of [metadata content](#), of which exactly one is a [title](#) element and no more than one is a [base](#) element.

5. **Error** Attribute `classname` not allowed on element `nav` at this point.

From line 9, column 13; to line 9, column 53

```
<nav classname="navbar navbar-expand-lg"><
```

Attributes for element `nav`:

[Global attributes](#)

6. **Error** Attribute `classname` not allowed on element `div` at this point.

From line 10, column 17; to line 10, column 58

```
<div classname="container-fluid nav-padd"><
```

Attributes for element `div`:

[Global attributes](#)

7. **Error** Attribute `classname` not allowed on element `link` at this point.

From line 11, column 21; to line 11, column 58

```
<Link classname="navbar-brand" to="/">John D
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

8. **Error** Attribute `to` not allowed on element `link` at this point.

From line 11, column 21; to line 11, column 58

```
<Link className="navbar-brand" to="/">John D
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

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[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

9. **Error** Element `link` is missing one or more of the following attributes: `href`, `itemprop`, `property`, `rel`, `resource`.

From line 11, column 21; to line 11, column 58

```
<Link className="navbar-brand" to="/">John D
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

10. **Error** A `link` element must have an `href` or `imagesrcset` attribute, or both.

From line 11, column 21; to line 11, column 58

```
<Link className="navbar-brand" to="/">John D
```

11. **Error** A `link` element must not appear as a descendant of a `body` element unless the `link` element has an `itemprop` attribute or has a `rel` attribute whose value contains `dns-prefetch`, `modulepreload`, `pingback`, `preconnect`, `prefetch`, `preload`, `prerender`, or `stylesheet`.

From line 11, column 21; to line 11, column 58

```
<Link className="navbar-brand" to="/">John D
```

12. **Error** Stray end tag `link`.

From line 11, column 67; to line 11, column 73

>John Doe</Link>

13. **Error** Attribute `classname` not allowed on element `button` at this point.

From line 12, column 21; to line 20, column 21

```
<button
  className="navbar-toggler"
  type="button"
  data-bs-toggle="collapse"
  data-bs-target="#navbarNav"
  aria-controls="navbarNav"
```

Attributes for element [button](#):

[Global attributes](#)

[disabled](#) — Whether the form control is disabled

[form](#) — Associates the element with a [form](#) element

[formaction](#) — [URL](#) to use for [form submission](#)

[formenctype](#) — [Entry list](#) encoding type to use for [form submission](#)

[formmethod](#) — Variant to use for [form submission](#)

[formnovalidate](#) — Bypass form control validation for [form submission](#)

[formtarget](#) — [Navigable](#) for [form submission](#)

[name](#) — Name of the element to use for [form submission](#) and in the [form.elements](#) API

[popovertarget](#) — Targets a popover element to toggle, show, or hide

[popovertargetaction](#) — Indicates whether a targeted popover element is to be toggled, shown, or hidden

[type](#) — Type of button

[value](#) — Value to be used for [form submission](#)

14. **Error** Attribute `classname` not allowed on element `span` at this point.

From line 21, column 25; to line 21, column 62

```
<span className="navbar-toggler-icon"></span>
```

Attributes for element `span`:

[Global attributes](#)

15. **Error** Attribute `classname` not allowed on element `div` at this point.

From line 23, column 21; to line 23, column 77

```
<div className="collapse navbar-collapse" id="navbarNav"></div>
```

Attributes for element `div`:

[Global attributes](#)

16. **Error** Attribute `classname` not allowed on element `ul` at this point.

From line 24, column 25; to line 24, column 59

```
<ul className="navbar-nav ms-auto"></ul>
```

Attributes for element `ul`:

[Global attributes](#)

17. **Error** ``` in an unquoted attribute value. Probable cause: Using the wrong character as a quote.

At line 25, column 44

```
<li className={`nav-item ${loc}`>
```

18. **Error** `=` at the start of an unquoted attribute value. Probable cause: Stray duplicate equals sign.  
At line 25, column 70  
`{loc.pathname === "/" ? "activ`
19. **Error** `=` in an unquoted attribute value. Probable causes: Attributes running together or a URL query string in an unquoted attribute value.  
At line 25, column 71  
`loc.pathname === "/" ? "active`
20. **Error** Saw `"` when expecting an attribute name. Probable cause: `=` missing immediately before.  
At line 25, column 73  
`c.pathname === "/" ? "active"`
21. **Error** A slash was not immediately followed by `>`.  
At line 25, column 75  
`pathname === "/" ? "active" :`
22. **Error** Saw `"` when expecting an attribute name. Probable cause: `=` missing immediately before.  
At line 25, column 75  
`pathname === "/" ? "active" :`
23. **Error** Duplicate attribute `"`.  
At line 25, column 76  
`athname === "/" ? "active" : "`
24. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.  
At line 25, column 79  
`name === "/" ? "active" : ""}``
25. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.  
At line 25, column 86  
`= "/" ? "active" : ""}`}><`

26. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 25, column 90

```
" ? "active" : ""}`}><␣
```

27. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 25, column 91

```
? "active" : ""}`}><␣
```

28. **Warning** Attribute `${loc.pathname}` is not serializable as XML 1.0.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname} === "/" ? "active" : ""}`}>␣
```

29. **Warning** Attribute `"` is not serializable as XML 1.0.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname} === "/" ? "active" : ""}`}>␣
```

30. **Warning** Attribute `?` is not serializable as XML 1.0.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname} === "/" ? "active" : ""}`}>␣
```

31. **Warning** Attribute `"active"` is not serializable as XML 1.0.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname} === "/" ? "active" : ""}`}>␣
```

32. **Warning** Attribute `:` is not serializable as XML 1.0.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname} === "/" ? "active" : ""}`}>␣
```

33. **Warning** Attribute `""}`}>` is not serializable as XML 1.0.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname} === "/" ? "active" : ""}`}>␣
```

34. **Error** Attribute `classname` not allowed on element `li` at this point.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname} === "/" ? "active" : ""}`}>␣
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

35. **Error** Attribute `${loc.pathname}` not allowed on element `li` at this point.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname === "/" ? "active" : ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

36. **Error** Attribute `"` not allowed on element `li` at this point.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname === "/" ? "active" : ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

37. **Error** Attribute `?` not allowed on element `li` at this point.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname === "/" ? "active" : ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

38. **Error** Attribute `"active"` not allowed on element `li` at this point.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname === "/" ? "active" : ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

39. **Error** Attribute `:` not allowed on element `li` at this point.

From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname === "/" ? "active" : ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

40. **Error** Attribute `""}`}`` not allowed on element `li` at this point.



From line 25, column 29; to line 25, column 95

```
<li className={`nav-item ${loc.pathname === "/" ? "active" : ""}`}><
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

41. **Error** Attribute `classname` not allowed on element [link](#) at this point.

From line 26, column 33; to line 26, column 66

```
<Link className="nav-link" to="/">Accuei
```

Attributes for element [link](#):

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

42. **Error** Attribute `to` not allowed on element [link](#) at this point.

From line 26, column 33; to line 26, column 66

```
<Link className="nav-link" to="/">Accuei
```

Attributes for element [link](#):

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="[icon](#)")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="[preload](#)")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="[preload](#)")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="[preload](#)" and [rel](#)="[modulepreload](#)")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

43. **Error** Element [link](#) is missing one or more of the following attributes: [href](#), [itemprop](#), [property](#), [rel](#), [resource](#).

From line 26, column 33; to line 26, column 66

```
<Link className="nav-link" to="/">Accuei
```

Attributes for element [link](#):

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="[icon](#)")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="[preload](#)")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="[preload](#)")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="[preload](#)" and [rel](#)="[modulepreload](#)")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

44. **Error** A `link` element must have an `href` or `imagesrcset` attribute, or both.

From line 26, column 33; to line 26, column 66

```
<Link className="nav-link" to="/">Accuei
```

45. **Error** A `link` element must not appear as a descendant of a `body` element unless the `link` element has an `itemprop` attribute or has a `rel` attribute whose value contains `dns-prefetch`, `modulepreload`, `pingback`, `preconnect`, `prefetch`, `preload`, `prerender`, or `stylesheet`.

From line 26, column 33; to line 26, column 66

```
<Link className="nav-link" to="/">Accuei
```

46. **Error** Stray end tag `link`.

From line 26, column 74; to line 26, column 80

```
/">Accueil</Link><↵
```

47. **Error** ``` in an unquoted attribute value. Probable cause: Using the wrong character as a quote.

At line 28, column 44

```
<li className={`nav-item ${loc
```

48. **Error** `=` at the start of an unquoted attribute value. Probable cause: Stray duplicate equals sign.

At line 28, column 70

```
{loc.pathname === "/services"
```

49. **Error** `=` in an unquoted attribute value. Probable causes: Attributes running together or a URL query string in an unquoted attribute value.

At line 28, column 71

```
loc.pathname === "/services" ?
```

50. **Error** Saw `"` when expecting an attribute name. Probable cause: `=` missing immediately before.  
At line 28, column 73  
`c.pathname === "/services" ? "`
51. **Error** A slash was not immediately followed by `>`.  
At line 28, column 75  
`pathname === "/services" ? "ac`
52. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.  
At line 28, column 83  
`=== "/services" ? "active" :`
53. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.  
At line 28, column 87  
`"/services" ? "active" : ""}``
54. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.  
At line 28, column 94  
`ices" ? "active" : ""}`}>`
55. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.  
At line 28, column 98  
`" ? "active" : ""}`}>`
56. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.  
At line 28, column 99  
`? "active" : ""}`}>`
57. **Warning** Attribute `${loc.pathname}` is not serializable as XML 1.0.  
From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :
""}`}><
```

58. **Warning** Attribute `"` is not serializable as XML 1.0.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :
""}`}><
```

59. **Warning** Attribute `services"` is not serializable as XML 1.0.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :
""}`}><
```

60. **Warning** Attribute `?` is not serializable as XML 1.0.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :
""}`}><
```

61. **Warning** Attribute `"active"` is not serializable as XML 1.0.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :
""}`}><
```

62. **Warning** Attribute `:` is not serializable as XML 1.0.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :
""}`}><
```

63. **Warning** Attribute `""`}` is not serializable as XML 1.0.`

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :
""}`}><
```

64. **Error** Attribute `classname` not allowed on element `li` at this point.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

65. **Error** Attribute `${loc.pathname}` not allowed on element `li` at this point.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

66. **Error** Attribute `"` not allowed on element `li` at this point.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

67. **Error** Attribute `services"` not allowed on element `li` at this point.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

68. **Error** Attribute `?` not allowed on element `li` at this point.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

69. **Error** Attribute `"active"` not allowed on element `li` at this point.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

70. **Error** Attribute `:` not allowed on element `li` at this point.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" : ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

71. **Error** Attribute `""`>` not allowed on element `li` at this point.

From line 28, column 29; to line 28, column 103

```
<li className={`nav-item ${loc.pathname === "/services" ? "active" : ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

72. **Error** Attribute `classname` not allowed on element `link` at this point.

From line 29, column 33; to line 29, column 74

```
<Link className="nav-link" to="/services">Servic
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

73. **Error** Attribute `to` not allowed on element `link` at this point.

From line 29, column 33; to line 29, column 74

```
<Link className="nav-link" to="/services">Servic
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

74. **Error** Element `link` is missing one or more of the following attributes: `href`,

`itemprop`, `property`, `rel`, `resource`.

From line 29, column 33; to line 29, column 74

```
<Link className="nav-link" to="/services">Servic
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)



[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

75. **Error** A `link` element must have an `href` or `imagesrcset` attribute, or both.

From line 29, column 33; to line 29, column 74

```
<Link className="nav-link" to="/services">Servic
```

76. **Error** A `link` element must not appear as a descendant of a `body` element unless the `link` element has an `itemprop` attribute or has a `rel` attribute whose value contains `dns-prefetch`, `modulepreload`, `pingback`, `preconnect`, `prefetch`, `preload`, `prerender`, or `stylesheet`.

From line 29, column 33; to line 29, column 74

```
<Link className="nav-link" to="/services">Servic
```

77. **Error** Stray end tag `link`.

From line 29, column 83; to line 29, column 89

```
">Services</Link><↵
```

78. **Error** ``` in an unquoted attribute value. Probable cause: Using the wrong character as a quote.

At line 31, column 44

```
<li className={`nav-item ${loc
```

79. **Error** `=` at the start of an unquoted attribute value. Probable cause: Stray duplicate equals sign.

At line 31, column 70

```
{loc.pathname === "/realisatio
```

80. **Error** `=` in an unquoted attribute value. Probable causes: Attributes running together or a URL query string in an unquoted attribute value.

At line 31, column 71

```
loc.pathname === "/realisation
```

81. **Error** Saw `"` when expecting an attribute name. Probable cause: `=` missing immediately before.

At line 31, column 73

```
c.pathname === "/realisations"
```

82. **Error** A slash was not immediately followed by `>`.

At line 31, column 75

```
pathname === "/realisations" ?
```

83. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 31, column 87

```
"/realisations" ? "active" :
```

84. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 31, column 91

```
ealisations" ? "active" : ""}`
```

85. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 31, column 98

```
ions" ? "active" : ""}}><
```

86. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 31, column 102

```
" ? "active" : ""`}><␣
```

87. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 31, column 103

```
? "active" : ""`}><␣
```

88. **Warning** Attribute `${loc.pathname}` is not serializable as XML 1.0.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname} === "/realisations" ? "active" : ""`}><␣
```

89. **Warning** Attribute `"` is not serializable as XML 1.0.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname} === "/realisations" ? "active" : ""`}><␣
```

90. **Warning** Attribute `realisations"` is not serializable as XML 1.0.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname} === "/realisations" ? "active" : ""`}><␣
```

91. **Warning** Attribute `?` is not serializable as XML 1.0.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname} === "/realisations" ? "active" : ""`}><␣
```

92. **Warning** Attribute `"active"` is not serializable as XML 1.0.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname} === "/realisations" ? "active" : ""`}><␣
```

93. **Warning** Attribute `:` is not serializable as XML 1.0.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname} === "/realisations" ? "active" : ""`}><␣
```

94. **Warning** Attribute `""`}>` is not serializable as XML 1.0.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}><
```

95. **Error** Attribute `classname` not allowed on element `li` at this point.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an `ul` or `menu` element: [value](#) — [Ordinal value](#) of the list item

96. **Error** Attribute `${loc.pathname}` not allowed on element `li` at this point.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an `ul` or `menu` element: [value](#) — [Ordinal value](#) of the list item

97. **Error** Attribute `"` not allowed on element `li` at this point.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an `ul` or `menu` element: [value](#) — [Ordinal value](#) of the list item

98. **Error** Attribute `realisations"` not allowed on element `li` at this point.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an `ul` or `menu` element: [value](#) — [Ordinal value](#) of the list item

99. **Error** Attribute `?` not allowed on element `li` at this point.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

100. **Error** Attribute `"active"` not allowed on element [li](#) at this point.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

101. **Error** Attribute `:` not allowed on element [li](#) at this point.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

102. **Error** Attribute `""` }` not allowed on element [li](#) at this point.

From line 31, column 29; to line 31, column 107

```
<li className={`nav-item ${loc.pathname === "/realisations" ? "active"
: ""}`}>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

103. **Error** Attribute `classname` not allowed on element [link](#) at this point.

From line 32, column 33; to line 32, column 78

```
<Link className="nav-link" to="/realisations">RÃ@ali
```

Attributes for element [link](#):

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

#### 104. **Error** Attribute `to` not allowed on element `link` at this point.

From line 32, column 33; to line 32, column 78

```
<Link className="nav-link" to="/realisations">RÃ@ali
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

105. **Error** Element `link` is missing one or more of the following attributes: `href`, `itemprop`, `property`, `rel`, `resource`.

From line 32, column 33; to line 32, column 78

```
<Link className="nav-link" to="/realisations">RÅ@ali
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

106. **Error** A `link` element must have an `href` or `imagesrcset` attribute, or both.

From line 32, column 33; to line 32, column 78

```
<Link className="nav-link" to="/realisations">RÅ@ali
```

107. **Error** A `link` element must not appear as a descendant of a `body` element unless the `link` element has an `itemprop` attribute or has a `rel` attribute

**whose value contains** `dns-prefetch`, `modulepreload`, `pingback`, `preconnect`, `prefetch`, `preload`, `prerender`, **or** `stylesheet`.

From line 32, column 33; to line 32, column 78

```
<Link className="nav-link" to="/realisations">RÃ@ali
```

108. **Error** **Stray end tag** `link`.

From line 32, column 92; to line 32, column 98

```
alisations</Link>↵
```

109. **Error** ``` **in an unquoted attribute value. Probable cause: Using the wrong character as a quote.**

At line 34, column 44

```
<li className={`nav-item ${loc
```

110. **Error** `=` **at the start of an unquoted attribute value. Probable cause: Stray duplicate equals sign.**

At line 34, column 70

```
{loc.pathname === "/blog" ? "a
```

111. **Error** `=` **in an unquoted attribute value. Probable causes: Attributes running together or a URL query string in an unquoted attribute value.**

At line 34, column 71

```
loc.pathname === "/blog" ? "ac
```

112. **Error** **Saw** `"` **when expecting an attribute name. Probable cause:** `=` **missing immediately before.**

At line 34, column 73

```
c.pathname === "/blog" ? "acti
```

113. **Error** **A slash was not immediately followed by** `>`.

At line 34, column 75

```
pathname === "/blog" ? "active
```

114. **Error** **Quote** `"` **in attribute name. Probable cause: Matching quote missing somewhere earlier.**

At line 34, column 79

```
name === "/blog" ? "active" :
```



115. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 34, column 83

```
=== "/blog" ? "active" : ""}`
```

116. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 34, column 90

```
blog" ? "active" : ""}`}><
```

117. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 34, column 94

```
" ? "active" : ""}`}><
```

118. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 34, column 95

```
? "active" : ""}`}><
```

119. **Warning** Attribute `${loc.pathname}` is not serializable as XML 1.0.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname} === "/blog" ? "active" :  
""}`}><
```

120. **Warning** Attribute `"` is not serializable as XML 1.0.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname} === "/blog" ? "active" :  
""}`}><
```

121. **Warning** Attribute `blog"` is not serializable as XML 1.0.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname} === "/blog" ? "active" :  
""}`}><
```

122. **Warning** Attribute `?` is not serializable as XML 1.0.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

123. **Warning** Attribute `"active"` is not serializable as XML 1.0.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

124. **Warning** Attribute `:` is not serializable as XML 1.0.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

125. **Warning** Attribute `""}``}` is not serializable as XML 1.0.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

126. **Error** Attribute `classname` not allowed on element `li` at this point.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

127. **Error** Attribute `${loc.pathname}` not allowed on element `li` at this point.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

128. **Error** Attribute `"` not allowed on element `li` at this point.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

129. **Error** Attribute `blog` not allowed on element `li` at this point.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

130. **Error** Attribute `?` not allowed on element `li` at this point.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

131. **Error** Attribute `"active"` not allowed on element `li` at this point.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

132. **Error** Attribute `:` not allowed on element `li` at this point.

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

133. **Error** Attribute `""`}` not allowed on element li at this point.`

From line 34, column 29; to line 34, column 99

```
<li className={`nav-item ${loc.pathname === "/blog" ? "active" :  
""}`}><
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

134. **Error** Attribute `classname` not allowed on element [link](#) at this point.

From line 35, column 33; to line 35, column 70

```
<Link className="nav-link" to="/blog">Blog</>
```

Attributes for element [link](#):

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="[icon](#)")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="[preload](#)")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="[preload](#)")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="[preload](#)" and [rel](#)="[modulepreload](#)")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="[mask-icon](#)")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

135. **Error** Attribute `to` not allowed on element [link](#) at this point.

From line 35, column 33; to line 35, column 70

```
<Link className="nav-link" to="/blog">Blog</>
```

Attributes for element [link](#):

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

136. **Error** Element [link](#) is missing one or more of the following attributes: [href](#), [itemprop](#), [property](#), [rel](#), [resource](#).

From line 35, column 33; to line 35, column 70

```
<Link className="nav-link" to="/blog">Blog</>
```

Attributes for element [link](#):

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

137. **Error** A `link` element must have an `href` or `imagesrcset` attribute, or both.

From line 35, column 33; to line 35, column 70

```
<Link className="nav-link" to="/blog">Blog</
```

138. **Error** A `link` element must not appear as a descendant of a `body` element unless the `link` element has an `itemprop` attribute or has a `rel` attribute whose value contains `dns-prefetch`, `modulepreload`, `pingback`, `preconnect`, `prefetch`, `preload`, `prerender`, or `stylesheet`.

From line 35, column 33; to line 35, column 70

```
<Link className="nav-link" to="/blog">Blog</
```

139. **Error** Stray end tag `link`.

From line 35, column 75; to line 35, column 81

```
blog">Blog</Link><
```

140. **Error** ``` in an unquoted attribute value. Probable cause: Using the wrong character as a quote.

At line 37, column 44

```
<li className={`nav-item ${loc
```

141. **Error** `=` at the start of an unquoted attribute value. Probable cause: Stray duplicate equals sign.

At line 37, column 70

```
{loc.pathname === "/contact" ?
```

142. **Error** `=` in an unquoted attribute value. Probable causes: Attributes running together or a URL query string in an unquoted attribute value.

At line 37, column 71

```
loc.pathname === "/contact" ?
```

143. **Error** Saw `"` when expecting an attribute name. Probable cause: `=` missing immediately before.

At line 37, column 73

```
c.pathname === "/contact" ? "a"
```

144. **Error** A slash was not immediately followed by `>`.

At line 37, column 75

```
pathname === "/contact" ? "act"
```

145. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 37, column 82

```
e === "/contact" ? "active" :
```

146. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 37, column 86

```
= "/contact" ? "active" : ""}`
```

147. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 37, column 93

```
tact" ? "active" : ""}`}>↵
```

148. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 37, column 97

```
" ? "active" : ""}`}>↵
```

149. **Error** Quote `"` in attribute name. Probable cause: Matching quote missing somewhere earlier.

At line 37, column 98

```
? "active" : ""}`}>↵
```

150. **Warning** Attribute `${loc.pathname}` is not serializable as XML 1.0.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" :  
""}`}>↵
```

151. **Warning** Attribute `"` is not serializable as XML 1.0.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" :  
""}`}><
```

152. **Warning** Attribute `contact` is not serializable as XML 1.0.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" :  
""}`}><
```

153. **Warning** Attribute `?` is not serializable as XML 1.0.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" :  
""}`}><
```

154. **Warning** Attribute `"active"` is not serializable as XML 1.0.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" :  
""}`}><
```

155. **Warning** Attribute `:` is not serializable as XML 1.0.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" :  
""}`}><
```

156. **Warning** Attribute `""}``` is not serializable as XML 1.0.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" :  
""}`}><
```

157. **Error** Attribute `classname` not allowed on element `li` at this point.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" :  
""}`}><
```

Attributes for element `li`:

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

158. **Error** Attribute `${loc.pathname}` not allowed on element `li` at this point.

From line 37, column 29; to line 37, column 102



```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" : ""}`}></li>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

159. **Error** Attribute `"` not allowed on element [li](#) at this point.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" : ""}`}></li>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

160. **Error** Attribute `contact"` not allowed on element [li](#) at this point.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" : ""}`}></li>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

161. **Error** Attribute `?` not allowed on element [li](#) at this point.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" : ""}`}></li>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

162. **Error** Attribute `"active"` not allowed on element [li](#) at this point.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" : ""}`}></li>
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

163. **Error** Attribute `:` not allowed on element [li](#) at this point.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" : ""}`}><
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

164. **Error** Attribute `""}``` not allowed on element [li](#) at this point.

From line 37, column 29; to line 37, column 102

```
<li className={`nav-item ${loc.pathname === "/contact" ? "active" : ""}`}><
```

Attributes for element [li](#):

[Global attributes](#)

If the element is not a child of an [ul](#) or [menu](#) element: [value](#) — [Ordinal value](#) of the list item

165. **Error** Attribute `classname` not allowed on element [link](#) at this point.

From line 38, column 33; to line 38, column 73

```
<Link className="nav-link" to="/contact">Me con
```

Attributes for element [link](#):

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="[icon](#)")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="[preload](#)")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="[preload](#)")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="[preload](#)" and [rel](#)="[modulepreload](#)")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="[mask-icon](#)")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

166. **Error** Attribute `to` not allowed on element `link` at this point.

From line 38, column 33; to line 38, column 73

```
<Link className="nav-link" to="/contact">Me con
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

167. **Error** Element `link` is missing one or more of the following attributes: `href`, `itemprop`, `property`, `rel`, `resource`.

From line 38, column 33; to line 38, column 73

```
<Link className="nav-link" to="/contact">Me con
```

Attributes for element `link`:

[Global attributes](#)

[href](#) — Address of the [hyperlink](#)

[crossorigin](#) — How the element handles crossorigin requests

[rel](#) — Relationship between the document containing the [hyperlink](#) and the destination resource

[media](#) — Applicable media

[integrity](#) — Integrity metadata used in *Subresource Integrity* checks [\[SRI\]](#)

[hreflang](#) — Language of the linked resource

[type](#) — Hint for the type of the referenced resource

[referrerpolicy](#) — [Referrer policy](#) for [fetches](#) initiated by the element

[sizes](#) — Sizes of the icons (for [rel](#)="icon")

[imagesrcset](#) — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for [rel](#)="preload")

[imagesizes](#) — Image sizes for different page layouts (for [rel](#)="preload")

[as](#) — [Potential destination](#) for a preload request (for [rel](#)="preload" and [rel](#)="modulepreload")

[blocking](#) — Whether the element is [potentially render-blocking](#)

[color](#) — Color to use when customizing a site's icon (for [rel](#)="mask-icon")

[disabled](#) — Whether the link is disabled

[fetchpriority](#) — Sets the [priority](#) for [fetches](#) initiated by the element

Also, the [title](#) attribute [has special semantics](#) on this element: Title of the link; [CSS style sheet set name](#)

168. **Error** A `link` element must have an `href` or `imagesrcset` attribute, or both.

From line 38, column 33; to line 38, column 73

```
<Link className="nav-link" to="/contact">Me con
```

169. **Error** A `link` element must not appear as a descendant of a `body` element unless the `link` element has an `itemprop` attribute or has a `rel` attribute whose value contains `dns-prefetch`, `modulepreload`, `pingback`, `preconnect`, `prefetch`, `preload`, `prerender`, or `stylesheet`.

From line 38, column 33; to line 38, column 73

```
<Link className="nav-link" to="/contact">Me con
```

170. **Error** Stray end tag `link`.

From line 38, column 86; to line 38, column 92

```
contacter</Link>↵
```

Document checking completed.

Used the HTML parser.

Total execution time 22 milliseconds.

