Nu Html Checker

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

Showing results for realisations.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";↵impor`

   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";↵impor`

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";↵impor`

   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 <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.

5. **Error** **Self-closing syntax (`/>`) used on a non-void HTML element. Ignoring the slash and treating as a start tag.**

From line 10, column 13; to line 10, column 22

```
         <Header />↵
```

6. **Error** **The `main` element must not appear as a descendant of the `header` element.**

From line 11, column 13; to line 11, column 18

```
         <main>↵
```

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

From line 12, column 17; to line 16, column 18

```
         <img↵                    src="../../img/banner.jpg"↵
alt="img du fond"↵               className="img-fluid"↵              />↵
```

Attributes for element <u>img</u>:

> <u>Global attributes</u>
>
> <u>alt</u> — Replacement text for use when images are not available
>
> <u>src</u> — Address of the resource
>
> <u>srcset</u> — Images to use in different situations, e.g., high-resolution displays, small monitors, etc.
>
> <u>sizes</u> — Image sizes for different page layouts
>
> <u>crossorigin</u> — How the element handles crossorigin requests
>
> <u>usemap</u> — Name of <u>image map</u> to use
>
> <u>ismap</u> — Whether the image is a server-side image map
>
> <u>width</u> — Horizontal dimension
>
> <u>height</u> — Vertical dimension
>
> <u>referrerpolicy</u> — <u>Referrer policy</u> for <u>fetches</u> initiated by the element
>
> <u>decoding</u> — Decoding hint to use when processing this image for presentation
>
> <u>loading</u> — Used when determining loading deferral
>
> <u>fetchpriority</u> — Sets the <u>priority</u> for <u>fetches</u> initiated by the element

8. **Info** **Trailing slash on void elements <u>has no effect</u> and <u>interacts badly with unquoted attribute values</u>.**

From line 12, column 17; to line 16, column 18

```
           <img↵                              src="../../img/banner.jpg"↵
alt="img du fond"↵                      className="img-fluid"↵                    />↵
```

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

From line 17, column 17; to line 17, column 49

```
        <div className="container-fluid">↵
```

Attributes for element `div`:

Global attributes

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

From line 18, column 21; to line 18, column 41

```
        <div className="row">↵
```

Attributes for element `div`:

Global attributes

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

From line 19, column 25; to line 19, column 60

```
        <div className="col-12 titleProjet">↵
```

Attributes for element `div`:

Global attributes

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

From line 23, column 25; to line 23, column 73

```
        <div className="col-12 col-md-6 col-lg-4 projet">↵
```

Attributes for element `div`:

Global attributes

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

From line 24, column 29; to line 24, column 50

```
        <div className="card">↵
```

Attributes for element `div`:

Global attributes

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

From line 25, column 33; to line 29, column 34

```
        <img↵
src="../../img/portfolio/fresh-food.jpg"↵
className="card-img-top"↵                              alt="nourriture
```

Attributes for element `img`:

Global attributes

alt — Replacement text for use when images are not available

src — Address of the resource

srcset — Images to use in different situations, e.g., high-resolution displays, small monitors, etc.

sizes — Image sizes for different page layouts

crossorigin — How the element handles crossorigin requests

usemap — Name of image map to use

ismap — Whether the image is a server-side image map

width — Horizontal dimension

height — Vertical dimension

referrerpolicy — Referrer policy for fetches initiated by the element

decoding — Decoding hint to use when processing this image for presentation

loading — Used when determining loading deferral

fetchpriority — Sets the priority for fetches initiated by the element

---

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

From line 25, column 33; to line 29, column 34

```
        <img↵
src="../../img/portfolio/fresh-food.jpg"↵
className="card-img-top"↵                    alt="nourriture
```

---

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

From line 30, column 33; to line 30, column 64

```
        <div className="card-body real">↵
```

Attributes for element div:

Global attributes

---

17. **Error** **Attribute** `classname` **not allowed on element** `h5` **at this point.**

From line 31, column 37; to line 31, column 63

```
        <h5 className="card-title">Fresh
```

---

18. **Error** **Attribute** `classname` **not allowed on element** `p` **at this point.**

From line 32, column 37; to line 32, column 61

```
        <p className="card-text">↵
```

Attributes for element p:

Global attributes

---

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

From line 35, column 37; to line 35, column 85

```
            <Link to="#" className="btn btn-outline-primary">↵
```

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

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

From line 35, column 37; to line 35, column 85

```
            <Link to="#" className="btn btn-outline-primary">↵
```

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

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

itemprop , property , rel , resource .

From line 35, column 37; to line 35, column 85

```
        <Link to="#" className="btn btn-outline-primary">↵
```

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

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

From line 35, column 37; to line 35, column 85

```
<Link to="#" className="btn btn-outline-primary">↵
```

23. **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 37; to line 35, column 85

```
<Link to="#" className="btn btn-outline-primary">↵
```

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

From line 37, column 37; to line 37, column 43

```
</Link>↵
```

25. **Error** **Attribute** `classname` **not allowed on element** `p` **at this point.**

From line 39, column 33; to line 39, column 54

```
<p className="techno">Site r
```

Attributes for element `p`:

   Global attributes

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

From line 42, column 25; to line 42, column 73

```
<div className="col-12 col-md-6 col-lg-4 projet">↵
```

Attributes for element `div`:

   Global attributes

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

From line 43, column 29; to line 43, column 50

```
<div className="card">↵
```

Attributes for element `div`:

   Global attributes

28. **Error** **Attribute** `classname` **not allowed on element** `img` **at this point.**

From line 44, column 33; to line 48, column 34

```
            <img↵
src="../../img/portfolio/restaurant-japonais.jpg"↵
className="card-img-top"↵                            alt="nourriture
```

Attributes for element <u>img</u>:

> <u>Global attributes</u>
>
> <u>alt</u> — Replacement text for use when images are not available
>
> <u>src</u> — Address of the resource
>
> <u>srcset</u> — Images to use in different situations, e.g., high-resolution displays, small monitors, etc.
>
> <u>sizes</u> — Image sizes for different page layouts
>
> <u>crossorigin</u> — How the element handles crossorigin requests
>
> <u>usemap</u> — Name of <u>image map</u> to use
>
> <u>ismap</u> — Whether the image is a server-side image map
>
> <u>width</u> — Horizontal dimension
>
> <u>height</u> — Vertical dimension
>
> <u>referrerpolicy</u> — <u>Referrer policy</u> for <u>fetches</u> initiated by the element
>
> <u>decoding</u> — Decoding hint to use when processing this image for presentation
>
> <u>loading</u> — Used when determining loading deferral
>
> <u>fetchpriority</u> — Sets the <u>priority</u> for <u>fetches</u> initiated by the element

---

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

From line 44, column 33; to line 48, column 34

```
        <img↵
src="../../img/portfolio/restaurant-japonais.jpg"↵
className="card-img-top"↵                            alt="nourriture
```

---

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

From line 49, column 33; to line 49, column 64

```
        <div className="card-body real">↵
```

Attributes for element <u>div</u>:

> <u>Global attributes</u>

---

31. **Error** **Attribute `classname` not allowed on element `h5` at this point.**

From line 50, column 37; to line 50, column 63

```
        <h5 className="card-title">Restau
```

---

32. **Error** **Attribute `classname` not allowed on element `p` at this point.**

From line 51, column 37; to line 51, column 61

```
            <p className="card-text">RÃ©ali
```

Attributes for element p:

  Global attributes

---

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

From line 52, column 37; to line 52, column 85

```
            <Link to="#" className="btn btn-outline-primary">↵
```

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

---

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

From line 52, column 37; to line 52, column 85

```
            <Link to="#" className="btn btn-outline-primary">↵
```

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

> <u>integrity</u> — Integrity metadata used in *Subresource Integrity* checks [SRI]
>
> <u>hreflang</u> — Language of the linked resource
>
> <u>type</u> — Hint for the type of the referenced resource
>
> <u>referrerpolicy</u> — Referrer policy for fetches initiated by the element
>
> <u>sizes</u> — Sizes of the icons (for <u>rel</u>="<u>icon</u>")
>
> <u>imagesrcset</u> — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for <u>rel</u>="<u>preload</u>")
>
> <u>imagesizes</u> — Image sizes for different page layouts (for <u>rel</u>="<u>preload</u>")
>
> <u>as</u> — Potential destination for a preload request (for <u>rel</u>="<u>preload</u>" and <u>rel</u>="<u>modulepreload</u>")
>
> <u>blocking</u> — Whether the element is potentially render-blocking
>
> <u>color</u> — Color to use when customizing a site's icon (for <u>rel</u>="mask-icon")
>
> <u>disabled</u> — Whether the link is disabled
>
> <u>fetchpriority</u> — Sets the priority for fetches initiated by the element
>
> Also, the <u>title</u> attribute has special semantics on this element: Title of the link; CSS style sheet set name

---

35. **Error** **Element** <u>link</u> **is missing one or more of the following attributes:** `href`, `itemprop`, `property`, `rel`, `resource`.

    From line 52, column 37; to line 52, column 85

    ```
            <Link to="#" className="btn btn-outline-primary">↵
    ```

    Attributes for element <u>link</u>:

    Global attributes

    <u>href</u> — Address of the hyperlink

    <u>crossorigin</u> — How the element handles crossorigin requests

    <u>rel</u> — Relationship between the document containing the hyperlink and the destination resource

    <u>media</u> — Applicable media

    <u>integrity</u> — Integrity metadata used in *Subresource Integrity* checks [SRI]

    <u>hreflang</u> — Language of the linked resource

    <u>type</u> — Hint for the type of the referenced resource

    <u>referrerpolicy</u> — Referrer policy for fetches initiated by the element

    <u>sizes</u> — Sizes of the icons (for <u>rel</u>="<u>icon</u>")

    <u>imagesrcset</u> — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for <u>rel</u>="<u>preload</u>")

    <u>imagesizes</u> — Image sizes for different page layouts (for <u>rel</u>="<u>preload</u>")

    <u>as</u> — Potential destination for a preload request (for <u>rel</u>="<u>preload</u>" and <u>rel</u>="<u>modulepreload</u>")

    <u>blocking</u> — Whether the element is potentially render-blocking

    <u>color</u> — Color to use when customizing a site's icon (for <u>rel</u>="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

---

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

From line 52, column 37; to line 52, column 85

```
        <Link to="#" className="btn btn-outline-primary">↵
```

---

37. **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 52, column 37; to line 52, column 85

```
        <Link to="#" className="btn btn-outline-primary">↵
```

---

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

From line 54, column 37; to line 54, column 43

```
        </Link>↵
```

---

39. **Error**   **Attribute** `classname` **not allowed on element** `p` **at this point.**

From line 56, column 33; to line 56, column 54

```
        <p className="techno">Site r
```

Attributes for element p:

  Global attributes

---

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

From line 59, column 25; to line 59, column 73

```
        <div className="col-12 col-md-6 col-lg-4 projet">↵
```

Attributes for element div:

  Global attributes

---

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

From line 60, column 29; to line 60, column 50

```
        <div className="card">↵
```

Attributes for element div:

  Global attributes

42. **Error** **Attribute** `classname` **not allowed on element** `img` **at this point.**

From line 61, column 33; to line 65, column 34

```
            <img↵                                      src="img/portfolio/espace-
bien-etre.jpg"↵                                className="card-img-top"↵
alt="coucher de soleil avec sculture boudhiste "↵
```

Attributes for element `img`:

Global attributes

`alt` — Replacement text for use when images are not available

`src` — Address of the resource

`srcset` — Images to use in different situations, e.g., high-resolution displays, small monitors, etc.

`sizes` — Image sizes for different page layouts

`crossorigin` — How the element handles crossorigin requests

`usemap` — Name of image map to use

`ismap` — Whether the image is a server-side image map

`width` — Horizontal dimension

`height` — Vertical dimension

`referrerpolicy` — Referrer policy for fetches initiated by the element

`decoding` — Decoding hint to use when processing this image for presentation

`loading` — Used when determining loading deferral

`fetchpriority` — Sets the priority for fetches initiated by the element

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

From line 61, column 33; to line 65, column 34

```
            <img↵                                      src="img/portfolio/espace-
bien-etre.jpg"↵                                className="card-img-top"↵
alt="coucher de soleil avec sculture boudhiste "↵
```

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

From line 66, column 33; to line 66, column 64

```
            <div className="card-body real">↵
```

Attributes for element `div`:

Global attributes

45. **Error** **Attribute** `classname` **not allowed on element** `h5` **at this point.**

From line 67, column 37; to line 67, column 63

```
            <h5 className="card-title">Espace
```

46. **Error** **Attribute** `classname` **not allowed on element** `p` **at this point.**

From line 68, column 37; to line 68, column 61

```
          <p className="card-text">↵
```

Attributes for element p:

Global attributes

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

From line 71, column 37; to line 71, column 85

```
          <Link to="#" className="btn btn-outline-primary">↵
```

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

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

From line 71, column 37; to line 71, column 85

```
          <Link to="#" className="btn btn-outline-primary">↵
```

Attributes for element link:

Global attributes

href — Address of the hyperlink

<u>crossorigin</u> — How the element handles crossorigin requests

<u>rel</u> — Relationship between the document containing the <u>hyperlink</u> and the destination resource

<u>media</u> — Applicable media

<u>integrity</u> — Integrity metadata used in *Subresource Integrity* checks <u>[SRI]</u>

<u>hreflang</u> — Language of the linked resource

<u>type</u> — Hint for the type of the referenced resource

<u>referrerpolicy</u> — <u>Referrer policy</u> for <u>fetches</u> initiated by the element

<u>sizes</u> — Sizes of the icons (for <u>rel</u>="<u>icon</u>")

<u>imagesrcset</u> — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for <u>rel</u>="<u>preload</u>")

<u>imagesizes</u> — Image sizes for different page layouts (for <u>rel</u>="<u>preload</u>")

<u>as</u> — <u>Potential destination</u> for a preload request (for <u>rel</u>="<u>preload</u>" and <u>rel</u>="<u>modulepreload</u>")

<u>blocking</u> — Whether the element is <u>potentially render-blocking</u>

<u>color</u> — Color to use when customizing a site's icon (for <u>rel</u>="mask-icon")

<u>disabled</u> — Whether the link is disabled

<u>fetchpriority</u> — Sets the <u>priority</u> for <u>fetches</u> initiated by the element

Also, the <u>title</u> attribute <u>has special semantics</u> on this element: Title of the link; <u>CSS style sheet set name</u>

---

49.   Error   Element <u>link</u> is missing one or more of the following attributes: href, itemprop, property, rel, resource.

From line 71, column 37; to line 71, column 85

```
        <Link to="#" className="btn btn-outline-primary">↵
```

Attributes for element <u>link</u>:

<u>Global attributes</u>

<u>href</u> — Address of the <u>hyperlink</u>

<u>crossorigin</u> — How the element handles crossorigin requests

<u>rel</u> — Relationship between the document containing the <u>hyperlink</u> and the destination resource

<u>media</u> — Applicable media

<u>integrity</u> — Integrity metadata used in *Subresource Integrity* checks <u>[SRI]</u>

<u>hreflang</u> — Language of the linked resource

<u>type</u> — Hint for the type of the referenced resource

<u>referrerpolicy</u> — <u>Referrer policy</u> for <u>fetches</u> initiated by the element

<u>sizes</u> — Sizes of the icons (for <u>rel</u>="<u>icon</u>")

<u>imagesrcset</u> — Images to use in different situations, e.g., high-resolution displays, small monitors, etc. (for <u>rel</u>="<u>preload</u>")

<u>imagesizes</u> — Image sizes for different page layouts (for <u>rel</u>="<u>preload</u>")

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

---

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

From line 71, column 37; to line 71, column 85

```
          <Link to="#" className="btn btn-outline-primary">↵
```

---

51.   **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 71, column 37; to line 71, column 85

```
          <Link to="#" className="btn btn-outline-primary">↵
```

---

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

From line 73, column 37; to line 73, column 43

```
          </Link>↵
```

---

53.   **Error**   **Attribute** `classname` **not allowed on element** `p` **at this point.**

From line 75, column 33; to line 75, column 54

```
          <p className="techno">Site r
```

Attributes for element p:

Global attributes

---

54.   **Error**   **The element** `footer` **must not appear as a descendant of the** `header` **element.**

From line 81, column 13; to line 81, column 22

```
          <Footer />↵
```

---

55.   **Error**   **Self-closing syntax (** `/>` **) used on a non-void HTML element. Ignoring the slash and treating as a start tag.**

From line 81, column 13; to line 81, column 22

```
            <Footer />↵
```

56. **Error** **End tag** `div` **seen, but there were open elements.**

From line 82, column 9; to line 82, column 14

```
>↵
          </div>↵      )
```

57. **Error** **Unclosed element** `footer` **.**

From line 81, column 13; to line 81, column 22

```
            <Footer />↵
```

58. **Error** **Unclosed element** `header` **.**

From line 10, column 13; to line 10, column 22

```
            <Header />↵
```

Document checking completed.

Used the HTML parser.

Total execution time 10 milliseconds.

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