

Nu Html Checker

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

Showing results for contents of text-input area

Checker Input

Show ☒ source ☐ outline ☐ image report

Options...

Check by text input ☐ CSS

```
<!DOCTYPE html>
<html lang="en">

<head>
  <!-- Standard Meta Tags -->
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <!-- Search engine specifit Meta Tags & Links -->
  <meta name="description"
    content="Blue Mountain Development is a full service web and software
development company based in Cardiff.">
  <meta name="keywords"
    content="cardiff, software developmer, website developer, mobile app developer,
```

Check

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

Message Filtering

- Warning** Consider using the `h1` element as a top-level heading only (all `h1` elements [are treated as top-level headings by many screen readers and other tools](#)).
[From line 96, column 11; to line 96, column 14](#)

```
<h1>Bring
```
- Warning** Section lacks heading. Consider using `h2` - `h6` elements to [add identifying headings to all sections](#), or else use a `div` element instead for any cases where no heading is needed.
[From line 92, column 3; to line 92, column 63](#)

```
ion -->< <section id="home" class="container-fluid pt-5 blue-bg-text">
```
- Error** Attribute `action` not allowed on element `button` at this point.
[From line 145, column 13; to line 145, column 80](#)

```
<button class="dark-blue-btn px-3" type="submit"
action="#services">Servic
```

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](#)

[popovertargetaction](#)

[type](#) — Type of button

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

4. **Warning** Section lacks heading. Consider using [h2](#) - [h6](#) elements to [add identifying headings to all sections](#), or else use a [div](#) element instead for any cases where no heading is needed.

[From line 118, column 3; to line 118, column 25](#)

```
ion -->< <section id="about-us"><
```

5. **Error** Attribute [action](#) not allowed on element [button](#) at this point.

[From line 222, column 11; to line 222, column 77](#)

```
<button class="dark-blue-btn px-3" type="submit"
action="#reviews">Review
```

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](#)

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

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

[popovertarget](#)

[popovertargetaction](#)

[type](#) — Type of button

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

6. **Warning** Section lacks heading. Consider using `h2` - `h6` elements to [add identifying headings to all sections](#), or else use a `div` element instead for any cases where no heading is needed.

[From line 153, column 3; to line 153, column 25](#)

```
ion -->< <section id="services">< <
```

7. **Error** Attribute `action` not allowed on element `button` at this point.

[From line 366, column 11; to line 366, column 87](#)

```
<button class="dark-blue-btn px-3" type="submit" action="#contact-
us-scroll">Contac
```

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](#)

[popovertargetaction](#)

[type](#) — Type of button

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

8. **Warning** Section lacks heading. Consider using `h2` - `h6` elements to [add identifying headings to all sections](#), or else use a `div` element instead for any cases where no heading is needed.

[From line 229, column 3; to line 229, column 24](#)

```
ion -->< <section id="reviews">< <
```

9. **Error** Bad value `false` for attribute `allowfullscreen` on element `iframe`.

[From line 445, column 11; to line 447, column 95](#)

```
<iframe id="map" title="Office location map"
src="https://www.google.com/maps/embed?
pb=!1m18!1m12!1m3!1d8357.294800545566!2d-3.176270...
```