

## **Accessibility Report**

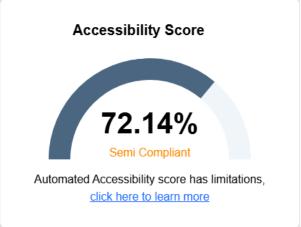
alexmiguelgom.github.io

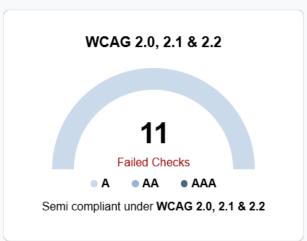


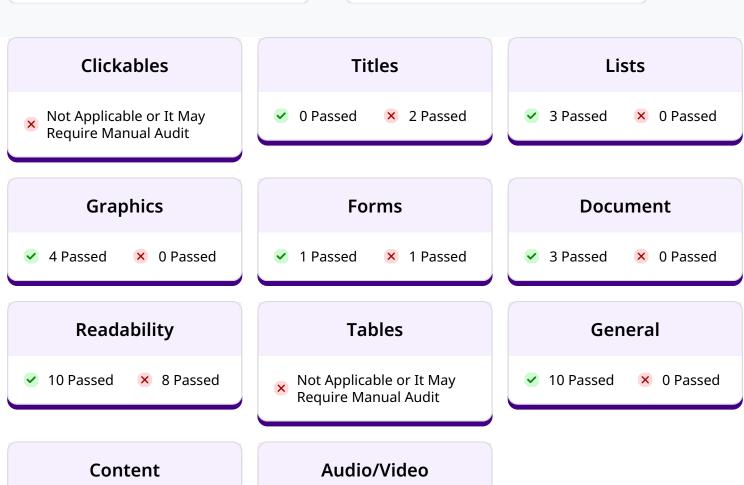
#### **Accessibility Report**

**URL** http://alexmiguelgom.github.io/TAD\_HAMBURGUSERIA

Last Updated: March 08, 2025







# Content Not Applicable or It May Require Manual Audit

# Audio/Video Not Applicable or It May Require Manual Audit



### Clickables

| Description  | WCAG 2.0, 2.1 & 2.2 | Status   |
|--|---------------------|--|
| Anchor link should not be empty Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind  | A AA AAA            | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Buttons should be labelled properly Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind  | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Link should have a valid attributes  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Blind  | A AA AAA            | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Links that open in new tabs/windows should be tagged for assistive technology  Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind | A AA AAA            | Not Applicable<br>or It May<br>Require<br>Manual Audit |

#### **Titles**

| Description  | WCAG 2.0, 2.1 & 2.2 | Status   |
|--|---------------------|--|
| Heading tag should not be empty.  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Blind           | A AA AAA            | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Page must contain a <h1> element   Disabilities Affected:  Visually Impaired   Cognitive &amp; Learning   Blind</h1> | А                   | 1 Failures   |
| Titles should have a consistent hierarchy  Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind   | А                   | 1 Failures   |



A title should be provided for the document, using a non-empty title element in the head section

Α

Not Applicable or It May Require Manual Audit

Disabilities Affected:

Visually Impaired | Cognitive & Learning | Blind

#### Lists

| Description  | WCAG 2.0, 2.1 & 2.2 | Status   |
|--|---------------------|--|
| List item should contain a valid elements.   Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind   | А                   | 1 Successes  |
| List item has a <ul>, <ol> or role="list" parent<br/>element. Disabilities Affected:<br/>Visually Impaired   Cognitive &amp; Learning   Blind</ol></ul>          | А                   | 2 Successes  |
| Ordered lists should be marked using <ol>     element Disabilities Affected: Visually Impaired   Cognitive &amp; Learning   Blind</ol>                           | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Unordered lists should be marked using <ul> <li>element</li> <li>Disabilities Affected:</li> <li>Visually Impaired   Cognitive &amp; Learning   Blind</li> </ul> | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Description list item should have a <dl> parent element Disabilities Affected: Visually Impaired   Cognitive &amp; Learning   Blind</dl>                         | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Description list should contain valid children elements  Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind   Elderly                       | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |



## Graphics

| Description   | WCAG 2.0, 2.1 & 2.2 | Status   |
|---|---------------------|--|
| All img tags must have alt attributes. Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind                                      | А                   | 4 Successes  |
| Img element with empty alt text must have absent or empty title attribute.  Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Non-functional icons/spacers should be excluded from assistive technology  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Blind | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |

#### **Forms**

| Description   | WCAG 2.0, 2.1 & 2.2 | Status   |
|---|---------------------|--|
| Hidden input field should not contain a label Disabilities Affected: Visually Impaired   Cognitive & Learning   Motor Impaired   Blind                                    | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| All Form fields should be labelled properly.  Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind   ADHD(Attention deficit hyperactivity disorder)    | А                   | 1 Successes  |
| Autocomplete attribute must be used correctly  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Motor Impaired    Blind   Seizure & Epileptic   Elderly |                     | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Form labels and accessible name should match Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind  | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| All Forms should contain a submit button. 🚳   |                     | 1 Failures   |



| <b>Disabilities Affected:</b> Visually Impaired   Cognitive & Learning   Motor Impaired   Blind   ADHD(Attention deficit hyperactivity disorder)  | Α |  |
|---|---|--|
| Incorrect use of aria-describedby/labeledby  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Blind   | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Custom controls have ARIA roles Disabilities Affected: Visually Impaired   Blind  | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Custom controls have associated labels  Disabilities Affected:  Motor Impaired   Blind  | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Interactive controls are keyboard focusable  Disabilities Affected:  Visually Impaired   Motor Impaired   ADHD(Attention deficit hyperactivity disorder)   Elderly  | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Interactive elements indicate their purpose and state  Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind  | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Provide Users the Option to Extend or Adjust Time Limits  Disabilities Affected: Visually Impaired   Cognitive & Learning   Motor Impaired   Blind   ADHD(Attention deficit hyperactivity disorder)   Elderly | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |

#### **Document**

| Description   | WCAG 2.0, 2.1 & 2.2 | Status      |
|---|---------------------|-------------|
| The html element should have a valid lang attribute. 🚳  | Α                   | 1 Successes |
| <b>Disabilities Affected:</b> Visually Impaired   Cognitive & Learning   ADHD(Attention deficit hyperactivity disorder) |                     |             |



| Meta viewport allows display scaling of at least 200%.   ©  |   | 1 Successes  |
|---|---|--|
| <b>Disabilities Affected:</b> Visually Impaired   Elderly   |   |  |
| <body> element should not have "aria-hidden" attribute. <a> ©</a></body>  | Α | 1 Successes  |
| <b>Disabilities Affected:</b> Visually Impaired   Cognitive & Learning   Blind  |   |  |
| Element must have a valid landmark.  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Motor Impaired    Blind | Α | Not Applicable<br>or It May<br>Require<br>Manual Audit |

## Readability

| Description  | WCAG 2.0, 2.1 & 2.2 | Status   |
|--|---------------------|--|
| A contrast ratio of at least 3:1 should be provided.  Disabilities Affected: Visually Impaired   Color Blind   Dyslexia   Elderly                          | AA                  | 8 Failures 10 Successes                                |
| Inline text spacing must be adjustable.  Disabilities Affected: Visually Impaired   Elderly  |                     | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Text line height must be adjustable.  Disabilities Affected: Visually Impaired   Dyslexia   Elderly  |                     | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Links can be distinguished from surrounding text<br>in some way other than by color<br>Disabilities Affected:<br>Visually Impaired   Color Blind   Elderly | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |



#### **Tables**

| Description  | WCAG 2.0, 2.1 & 2.2 | Status   |
|--|---------------------|--|
| Headers attribute on td should be valid.  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Blind     | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Table headings should be defined properly Disabilities Affected: Visually Impaired   Cognitive & Learning   Blind      | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Layout tables must not contain captions.  Disabilities Affected:  Visually Impaired   Cognitive & Learning             | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Data tables should have caption element.  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Blind     | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Scope attribute must be used on th elements.  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Blind | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |

#### General

| Description  | WCAG 2.0, 2.1 & 2.2 | Status   |
|--|---------------------|--|
| Elements should not have duplicate ID attributes  Disabilities Affected: Visually Impaired   Cognitive & Learning   Motor Impaired   Blind   Dyslexia   ADHD(Attention deficit hyperactivity disorder)   Elderly | A                   | 1 Successes  |
| Obsolete presentational markup should not be used.  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Motor Impaired  | А                   | Not Applicable<br>or It May<br>Require<br>Manual Audit |



Blind Iframe element requires a non-empty title **Not Applicable** Α attribute that identifies the frame. or It May Require **Disabilities Affected: Manual Audit** Visually Impaired | Cognitive & Learning | Blind | ADHD(Attention deficit hyperactivity disorder) Every page should include hidden links that allow 1 Successes Α skipping blocks **Disabilities Affected:** Visually Impaired | Cognitive & Learning | Motor Impaired | ADHD(Attention deficit hyperactivity disorder) Element should have a valid "presentation" role Not Applicable and only one role attribute or It May Require **Disabilities Affected: Manual Audit** Visually Impaired | Cognitive & Learning | Motor Impaired ARIA attributes should be valid. 2 Successes Α **Disabilities Affected:** Visually Impaired | Cognitive & Learning | Motor Impaired | Blind Accessible names for elements do not contain the Not Applicable Α visible label text. or It May Require **Disabilities Affected: Manual Audit** Visually Impaired | Cognitive & Learning | Blind While Popup is opened, it should contain at least 1 Successes Α one focusable element. **Disabilities Affected:** Visually Impaired | Cognitive & Learning | Motor Impaired | Blind | ADHD(Attention deficit hyperactivity disorder) Element does not have focusable descendants 5 Successes Α **Disabilities Affected:** Visually Impaired | Cognitive & Learning | Blind Elements should not have tabindex greater than Not Applicable Α zero or It May Require **Disabilities Affected: Manual Audit** Visually Impaired | Cognitive & Learning | Motor Impaired | Blind User focus is not accidentally trapped Not Applicable Α or It May **Disabilities Affected:** Require Visually Impaired | Motor Impaired | Blind Manual Audit



| The page has a logical tab order  Disabilities Affected:  Visually Impaired   Cognitive & Learning   Motor Impaired    Blind                           | Α | Not Applicable<br>or It May<br>Require<br>Manual Audit |
|--|---|--|
| The user's focus is directed to new content added to the page Disabilities Affected: Visually Impaired   Cognitive & Learning   Motor Impaired   Blind | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Off-screen content is hidden from assistive technology Disabilities Affected: Visually Impaired   Blind  | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| Visual order on the page follows DOM order Disabilities Affected: Visually Impaired   Cognitive & Learning   Motor Impaired   Blind                    | А | Not Applicable<br>or It May<br>Require<br>Manual Audit |

#### Content

| Description  | WCAG 2.0, 2.1 & 2.2 | Status   |
|--|---------------------|--|
| Web pages must avoid content that flashes or<br>blinks more than three times per second.<br>Disabilities Affected:<br>Cognitive & Learning   Seizure & Epileptic                                       | A AA AAA            | Not Applicable<br>or It May<br>Require<br>Manual Audit |
| If a webpage includes flashing content, a clear warning should be provided beforehand, giving users the option to skip or avoid it.  Disabilities Affected: Cognitive & Learning   Seizure & Epileptic | A AA AAA            | Not Applicable<br>or It May<br>Require<br>Manual Audit |

## Audio/Video

| Description | WCAG 2.0, 2.1 & 2.2 | Status |
|-------------|---------------------|--------|
|             |                     |        |



Web content with animations, flashing, or autoplaying videos must include controls to pause, stop, or hide the content.

A AA AAA

Not Applicable or It May Require Manual Audit

**Disabilities Affected:** 

Visually Impaired | Cognitive & Learning | Blind | Seizure & Epileptic | ADHD(Attention deficit hyperactivity disorder) | Elderly



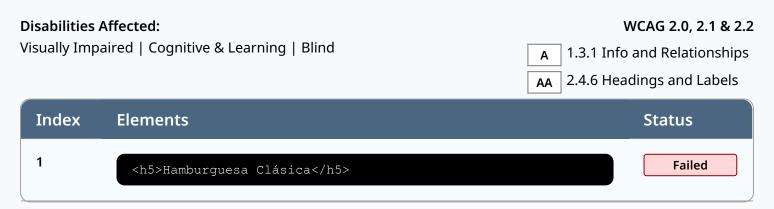
#### Page must contain a <h1> element

Ensures that the page, or at least one of its frames, contains an h1 element that appears before the start of the main content to allow screen reader users to use keyboard shortcuts to navigate the heading structure instead of wasting time listening to more of the web page to understand its structure.



#### Titles should have a consistent hierarchy

Headings must be in a valid logical order, meaning h1 through h6 element tags must appear in a sequentially-descending order.



#### List item should contain a valid elements.

For a list to be valid, it must have both parent and child elements. Parent elements can either be a set of ul tags or a set of ol tags. Child elements must be declared inside of these tags using the li tag.

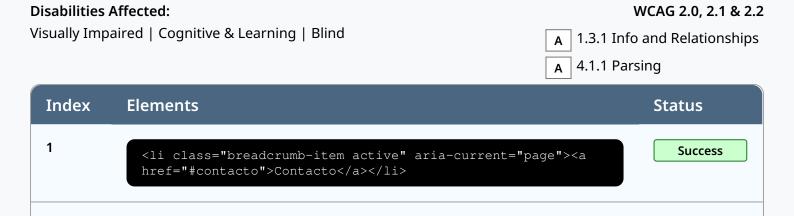
# Disabilities Affected: Visually Impaired | Cognitive & Learning | Blind A 1.3.1 Info and Relationships A 4.1.1 Parsing





#### List item has a , or role="list" parent element.

For a list to be valid, it must have both parent and child elements. Parent elements can either be a set of ul tags or a set of ol tags. Child elements must be declared inside of these tags using the li tag.



### All img tags must have alt attributes.

href="#menu">Menú</a>

2

All images must have alternate text to convey their purpose and meaning to screen reader users.

<a</pre>



Success



```
2
                                                                                   Success
            <img alt=""
            src="https://tile.openstreetmap.org/16/31686/25427.png"
            class="leaflet-tile leaflet-tile-loaded" style="width:
            256px; height: 256px; transform: translate3d(-184px, 108px,
            0px); opacity: 0;">
3
                                                                                   Success
            <img alt=""
            src="https://tile.openstreetmap.org/16/31686/25428.png"
            class="leaflet-tile leaflet-tile-loaded" style="width:
            256px; height: 256px; transform: translate3d(-184px, 364px,
            0px); opacity: 0;">
4
                                                                                   Success
            <img alt=""
            src="https://tile.openstreetmap.org/16/31687/25426.png"
            class="leaflet-tile leaflet-tile-loaded" style="width:
            256px; height: 256px; transform: translate3d(72px, -148px,
            0px); opacity: 0;">
```

#### All Form fields should be labelled properly.

Provide every form control a label using aria-label, aria-labelledby. The title and aria-describedby attributes are used to provide additional information such as a hint.

#### Disabilities Affected: WCAG 2.0, 2.1 & 2.2

Visually Impaired | Cognitive & Learning | Blind | ADHD(Attention deficit hyperactivity disorder)

A 1.3.1 Info and Relationships

A 4.1.2 Name, Role, Value

3.3.2 Labels or Instructions

| Index | Elements   | Status  |
|-------|--|---------|
| 1     | <pre><input class="form-control" id="fecha" min="2025-03-08T16:02" required="" type="datetime-local"/></pre> | Success |

#### All Forms should contain a submit button.

All Forms should contain a submit button.



#### **Disabilities Affected:**

Visually Impaired | Cognitive & Learning | Motor Impaired | Blind | ADHD(Attention deficit hyperactivity disorder)

#### WCAG 2.0, 2.1 & 2.2

A 2.4.3 Focus Order

A 4.1.2 Name, Role, Value

A 3.2.2 On Input

| Index | Elements                                    | Status |
|-------|---|--------|
| 1     | <form> <div class<="" form=""></div></form> | Failed |

#### The html element should have a valid lang attribute.

It is essential to specify a valid language and ensure that it is valid so website text is pronounced correctly.

#### Disabilities Affected: WCAG 2.0, 2.1 & 2.2

Visually Impaired | Cognitive & Learning | ADHD(Attention deficit hyperactivity disorder)

A 3.1.1 Language of Page

| Index | Elements                | Status  |
|-------|-------------------------|---------|
| 1     | <html lang="en"></html> | Success |

### Meta viewport allows display scaling of at least 200%.

The document must not use the user-scalable="no" parameter in the <meta name="viewport"> element because it disables text scaling and zooming which is essential to users with low vision.

#### **Disabilities Affected:**

WCAG 2.0, 2.1 & 2.2

Visually Impaired | Elderly

AA 1.4.4 Resize Text





#### <body> element should not have "aria-hidden" attribute.

The document must not use the user-scalable="no" parameter in the <meta name="viewport"> element because it disables text scaling and zooming which is essential to users with low vision.

#### 

#### A contrast ratio of at least 3:1 should be provided.

All text elements must have sufficient contrast between text in the foreground and background colors behind it in accordance with WCAG 2 AA contrast ratio thresholds.

#### **Disabilities Affected:**

Visually Impaired | Color Blind | Dyslexia | Elderly

WCAG 2.0, 2.1 & 2.2

AA 1.4.3 Contrast (Minimum)

AAA 1.4.6 Contrast (Enhanced)

| Index | Elements  | Status |
|-------|---|--------|
| 1     | <a href="#inicio">Inicio</a>  | Failed |
| 2     | <a href="#menu">Menú</a>  | Failed |
| 3     | <a href="#reserva">Reserva</a>  | Failed |
| 4     | <h5>Hamburguesa Clásica</h5>  | Failed |
| 5     | <a href="#contacto">Contacto</a>  | Failed |
| 6     | <pre><a href="https://www.openstreetmap.org/?mlat=37.3555&amp;mlon= -5.9322#map=15/37.3555/-5.9322" title="Ver mapa mas grande">Ver mapa más grande</a></pre> | Failed |



| 7  | <pre><span class="visually-hidden">Previous</span></pre>   | Failed  |
|----|--|---------|
| 8  | <pre><span class="visually-hidden">Next</span></pre>   | Failed  |
| 9  | <a href="#contacto">Contacto</a>   | Success |
| 10 | <a href="#inicio">Inicio</a>   | Success |
| 11 | <a href="#menu">Menú</a>   | Success |
| 12 | <a href="#reserva">Reserva</a>   | Success |
| 13 | <pre><a href="https://www.openstreetmap.org/copyright" target="_blank">OpenStreetMap</a></pre>   | Success |
| 14 | <a href="https://www.openstreetmap.org/fixthemap?lat=37.355500 026645146&amp;lon=-5.9321999999995&amp;zoom=16" target="_blank">Report a problem</a>  | Success |
| 15 | <pre><button bs-target="#carouselExampleIndicators" class="carousel-control-next" data-="" data-bs-="" slide="next" type="button"></button></pre>  | Success |
| 16 | <pre><button class="carousel-control-prev" data-<br="" type="button">bs-target="#carouselExampleIndicators" data-bs-<br/>slide="prev"&gt;</button></pre>   | Success |
| 17 | <pre></pre>  | Success |
| 18 | <pre><div class="alert alert-warning alert-dismissible fade show" role="alert"> ;Promoción especial! Obtén un 20% de descuento el dia 18 de marzo por el dia mundial de la hamburguesa. <button class="btn-close" data-<="" pre="" type="button"></button></div></pre> | Success |



**Disabilities Affected:** 

bs-dismiss="alert" aria-label="Close"></button> </div>

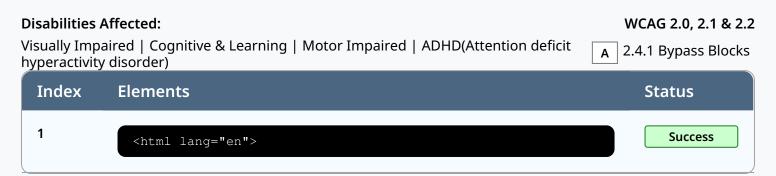
#### Elements should not have duplicate ID attributes

The value assigned to an ID attribute must be unique to prevent the second instance from being overlooked by assistive technology. Put another way; ID attributes may not be used more than once in the same document to differentiate each element from another.

WCAG 2.0, 2.1 & 2.2 Visually Impaired | Cognitive & Learning | Motor Impaired | Blind | Dyslexia 1.3.1 Info and Relationships | ADHD(Attention deficit hyperactivity disorder) | Elderly 4.1.2 Name, Role, Value **Index** Elements Status 1 Success <div class="collapse navbar-collapse" id="navbarNav">

#### Every page should include hidden links that allow skipping blocks

The page must have a link at the top before the navigation that allows users to skip lengthy navigation and proceed to a page's main content to save time.



#### ARIA attributes should be valid.

ARIA attributes starting with aria- must contain valid values. These values must be spelled correctly and correspond to values that make sense for a particular attribute in order to perform the intended accessibility function.



#### **Disabilities Affected:**

WCAG 2.0, 2.1 & 2.2

Visually Impaired | Cognitive & Learning | Motor Impaired | Blind

1.3.1 Info and Relationships

A 4.1.2 Name, Role, Value

| Index | Elements   | Status  |
|-------|--|---------|
| 1     | <pre><a aria-="" aria-label="Zoom in" class="leaflet-control-zoom-in" disabled="false" href="#" role="button" title="Zoom in"><span aria-hidden="true">+</span></a></pre>    | Success |
| 2     | <pre><a aria-="" aria-label="Zoom out" class="leaflet-control-zoom-out" disabled="false" href="#" role="button" title="Zoom out"><span aria-hidden="true">-</span></a></pre> | Success |

#### While Popup is opened, it should contain at least one focusable element.

Keyboard focus must not be locked or trapped in a particular page element and the user must be able to navigate to and from all navigable page elements using only a keyboard.

#### 

#### Element does not have focusable descendants

Element does not have focusable descendants

#### **Disabilities Affected:**

WCAG 2.0, 2.1 & 2.2

Visually Impaired | Cognitive & Learning | Blind

A 1.3.1 Info and Relationships

4.1.2 Name, Role, Value

Index Elements Status



Success <a class="leaflet-control-zoom-in" href="#" title="Zoom in"</pre> 1 role="button" aria-label="Zoom in" ariadisabled="false"><span aria-hidden="true">+</span></a> 2 Success <a class="leaflet-control-zoom-out" href="#" title="Zoom</pre> out" role="button" aria-label="Zoom out" ariadisabled="false"><span aria-hidden="true">-</span></a> 3 Success <button class="carousel-control-next" type="button" data-</pre> bs-target="#carouselExampleIndicators" data-bsslide="next"> 4 Success <button class="carousel-control-prev" type="button" data-</pre> bs-target="#carouselExampleIndicators" data-bsslide="prev"> 5 Success <button class="navbar-toggler" type="button" data-bs-</pre> toggle="collapse" data-bs-target="#navbarNav" ariacontrols="navbarNav" aria-expanded="false" arialabel="Toggle navigation"> <span class="navbar-togglericon"></span> </button>

## Kick-start Website Accessibility Journey with All in One Accessibility®

- An accessibility solution for quick website accessibility improvement
- Efficient 2-minute installation with any website platform
- A lightweight accessibility widget

Get Started >

## Bridge the accessibility gaps with manual accessibility audit!

Automated scans can identify many common accessibility violations, but some of WCAG 2.1, and 2.2 criteria can't be reliably tested with automation alone. That's the reason why we offer expert human or manual accessibility audit to fill those gaps & provide website accessibility and remediation insights.

Request Manual Accessibility Audit >