Accessibility Report for AI-Powered Remediations

Generated Jun 01, 2022

For **https://www.tresbonneannee.org**

AI-Powered Accessibility Widget leverages advanced artificial intelligence (AI), Machine Learning (ML), and computer vision technologies to provide compliance and accessibility. These automated technologies coupled with human review and approvals ("Human in the Loop") ensure this site meets, and exceeds, WCAG 2.1 AA standards.

This report delineates a high-level overview of the remediations provided by AI and shows site compliance levels on the date of report generation.

AI continuously monitors and remediates all accessibility violations detected on this site based on exhaustive WCAG 2.1 AA rulebase. It ensures that the latest requirements, rule bases, and remediations are applied as the W3C (the World Wide Web's standards body) authors new WCAG guidelines and adapts existing WCAG guidelines to evolving technologies, browsers, and devices. WCAG standards are the guidelines that serve as the basis for the legal accessibility standards as required by the ADA, AODA, EN 301 549, RGAA, and other regulatory bodies around the world.
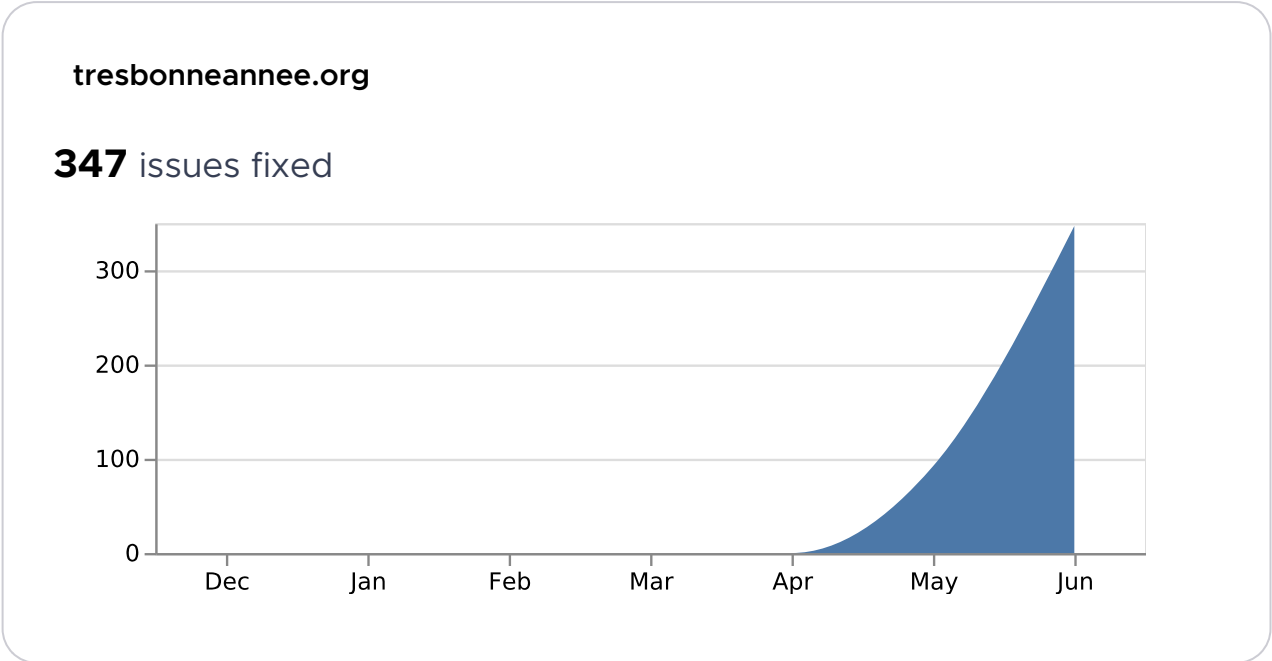
Remediation Summary

tresbonneannee.org

- **A** (142 fixed)
- **AA** (27 fixed)
- **AAA** (178 fixed)

Pages on site: **14**

Violations found: **347**

Violations remediated: **347**

History of Violations Remediated

tresbonneannee.org

347 issues fixed

Accessibility Violations by Page

Page Name	Date remediated	A	AA	AAA	
/ Homepage	May 28, 2022	15	5	12	32 violations fixed
/ada	May 30, 2022	2	1	20	23 violations fixed
/about	May 30, 2022	2	2	36	40 violations fixed
/events	Jun 01, 2022	10	0	10	20 violations fixed
/raffle	May 30, 2022	2	0	10	12 violations fixed
/about-1	Jun 01, 2022	25	0	9	34 violations fixed
/contact	May 30, 2022	2	2	9	13 violations fixed
/live-lots	May 30, 2022	6	4	11	21 violations fixed
/sponsorships	May 30, 2022	18	2	14	34 violations fixed
/patronsparty	May 30, 2022	22	1	9	32 violations fixed
/whitakercenter	May 30, 2022	2	1	9	12 violations fixed
/masterstastingreception	Jun 01, 2022	25	0	9	34 violations fixed
/vintnerstastingreception	May 28, 2022	7	5	11	23 violations fixed
/sponsorsappreciationparty	May 31, 2022	4	4	9	17 violations fixed

Accessibility Violations by WCAG Criteria

Image lacks a required 'alt' attribute (Level A)

Checks that each image has an alt attribute with a sufficiently clear and concise description to convey the meaning of the image to visually impaired users relying on screen readers and other assistive technologies.

URL	116 Occurences	Status	Detected on
tresbonneannee.org/	11	Remediated	Desktop
tresbonneannee.org/ada	1	Remediated	Desktop
tresbonneannee.org/about	1	Remediated	Desktop
tresbonneannee.org/events	3	Remediated	Desktop
tresbonneannee.org/raffle	1	Remediated	Desktop

Link lacks descriptive text (Level AAA)

Checks that each link contains descriptive text that clearly and meaningfully describes what will happen if the user selects it. Without descriptive text, a link can confuse users who rely on screen readers or other assistive technologies. If it is not possible to add link text, add an 'aria-label' attribute to describe the link instead. Or, if the link is necessary for the programming or functionality of the page but is not intended for user interaction, add an 'aria-hidden' attribute to hide it from screen readers.

URL	42 Occurences	Status	Detected on
tresbonneannee.org/	3	Remediated	Desktop
tresbonneannee.org/ada	3	Remediated	Desktop
tresbonneannee.org/about	3	Remediated	Desktop
tresbonneannee.org/events	3	Remediated	Desktop
tresbonneannee.org/raffle	3	Remediated	Desktop

Page should have a single <h1> element (Level AA)

Checks that the page has a single <h1> element. Structuring pages with a logical and predictable heading hierarchy allows users to easily find information and more efficiently navigate the page. Users relying on screen readers and other assistive technologies should be able to understand the page structure by quickly skimming the page. Each page should have a single <h1> element under which all subsequent headings (<h2>, <h3>, etc.) should semantically fit.

URL	26 Occurences	Status	Detected on
tresbonneannee.org/	5	Remediated	Desktop
tresbonneannee.org/ada	1	Remediated	Desktop

tresbonneannee.org/about	2	Remediated	Desktop
tresbonneannee.org/contact	1	Remediated	Desktop
tresbonneannee.org/live-lots	4	Remediated	Desktop

Form field lacks a <label> element (Level AA)

Checks that each form field has an associated <label> element or descriptive text. Without labeling or description, users who rely on screen readers or other assistive technologies cannot determine the input requested.

URL	1 Occurences	Status	Detected on
tresbonneannee.org/contact	1	Remediated	Desktop

New tab or window opens without warning user (Level AAA)

Checks for new tabs or windows opening without warning user. New tabs or windows can be very disorienting for users, particularly those who rely on screen readers or other assistive technologies. Any link that opens a new tab or window should communicate this fact beforehand.

URL	136 Occurences	Status	Detected on
tresbonneannee.org/	9	Remediated	Desktop
tresbonneannee.org/ada	17	Remediated	Desktop
tresbonneannee.org/about	33	Remediated	Desktop
tresbonneannee.org/events	7	Remediated	Desktop
tresbonneannee.org/raffle	7	Remediated	Desktop

Vague or undetermined link purpose (Level A)

Checks for vague link text that does not provide clear information on where the link leads to. Users who rely on screen readers or other assistive technologies often skip forward or backtrack to locate links. They need link text to be substantive. Vacuous, meaningless link text like click here, click this, download, etc. tell users nothing about what the link points to.

URL	8 Occurences	Status	Detected on
tresbonneannee.org/events	6	Remediated	Desktop
tresbonneannee.org/live-lots	1	Remediated	Desktop
tresbonneannee.org/vintnerstastingreception	1	Remediated	Desktop

Skip link missing for user to skip navigation or other repetitive content (Level A)

Checks for a mechanism that allows users to skip navigation and other repetitive content atop each page. Most websites repeat the main navigation or other content (banner links, etc.) at the top of each page. For users who navigate with a keyboard or other assistive technologies, having to tab through such repetitive content on each page is laborious, time-consuming and considered an accessibility barrier.

URL	14 Occurences	Status	Detected on
tresbonneannee.org/	1	Remediated	Desktop
tresbonneannee.org/ada	1	Remediated	Desktop
tresbonneannee.org/about	1	Remediated	Desktop
tresbonneannee.org/events	1	Remediated	Desktop
tresbonneannee.org/raffle	1	Remediated	Desktop

Video begins playing automatically after page load (Level A)

Checks for automatically playing video. Any video that plays automatically upon page load causes a plethora of accessibility problems (in addition to annoying most non-disabled users). Any accompanying audio interferes with screen readers, making it difficult or impossible for blind users to find and stop playback. Users with mobility impairment must find and navigate to the video to stop playback. And users with cognitive impairment can become confused and unable to continue using the site.

URL	4 Occurences	Status	Detected on
tresbonneannee.org/	3	Remediated	Desktop
tresbonneannee.org/live-lots	1	Remediated	Desktop