

NotAI Accessibility Conformance Report

WCAG Edition

(Based on VPAT® Version 2.5Rev)

Name of Product/Version: NotAI platform, public web surfaces, continuously delivered

Report Date: 2026-08-24

Product Description: NotAI verifies authentic human authorship in educational learning environments. This report covers the product's public web surfaces: trust.isnotai.com (<https://trust.isnotai.com>), www.isnotai.com (<https://www.isnotai.com>), dash.isnotai.com sign-in surface (<https://dash.isnotai.com>).

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Notes: This report addresses WCAG 2.1 Levels A and AA for the listed web surfaces. Evaluations were completed on 2026-08-23.

Evaluation Methods Used: Evaluation of the published pages using keyboard-only operation. Assistive technology review of names, roles, values, and status messages. Industry-standard accessibility evaluation tools. Review at 320 CSS pixel wide viewports, at 200 percent zoom, and in both orientations.

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.1	Level A (Yes)

Standard/Guideline	Included In Report
	Level AA (Yes) Level AAA (No)

Terms

The terms used in the Conformance Level information are defined as follows:

- **Supports:** The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
- **Partially Supports:** Some functionality of the product does not meet the criterion.
- **Does Not Support:** The majority of product functionality does not meet the criterion.
- **Not Applicable:** The criterion is not relevant to the product.

WCAG 2.x Report

Note: When reporting on conformance with the WCAG 2.x Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the [WCAG 2.0 Conformance Requirements](#).

Table 1: Success Criteria, Level A

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	Supports	Images, logos, and icons carry text alternatives, and purely decorative graphics are marked so assistive technologies skip them.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Not Applicable	The product surfaces contain no prerecorded audio-only or video-only media.
1.2.2 Captions (Prerecorded) (Level A)	Not Applicable	The product surfaces contain no prerecorded synchronized media, so no captions are required.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Not Applicable	The product surfaces contain no prerecorded synchronized media, so no audio description or media alternative is required.
1.3.1 Info and Relationships (Level A)	Supports	Content structure is expressed in markup: pages use landmark regions, ranked headings, lists, and tables with header cells, so relationships presented visually are available to assistive technologies.
1.3.2 Meaningful Sequence (Level A)	Supports	The reading order in the document matches the visual presentation, and the keyboard focus order follows the same sequence.
1.3.3 Sensory Characteristics (Level A)	Supports	Instructions never rely solely on shape, size, visual location, orientation, or sound; actions are named in text.
1.4.1 Use of Color (Level A)	Supports	Color is never the only visual means of conveying information: links and controls carry text, underlines,

Criteria	Conformance Level	Remarks and Explanations
		or borders in addition to color, and focus indication does not rely on color alone.
1.4.2 Audio Control (Level A)	Not Applicable	No audio plays without a user request anywhere in the product surfaces.
2.1.1 Keyboard (Level A)	Supports	All functionality is operable through a keyboard: every link, button, disclosure control, and form field can be reached and activated without a pointing device.
2.1.2 No Keyboard Trap (Level A)	Supports	Keyboard focus is never trapped; focus moves freely through and out of every component using standard keys alone.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	Not Applicable	No single character key shortcuts are implemented.
2.2.1 Timing Adjustable (Level A)	Supports	No time limits are placed on reading or interaction. Sign-in links delivered by email expire for security; that limit is essential to the security of the sign-in method, and a new link can be requested at any time.
2.2.2 Pause, Stop, Hide (Level A)	Supports	Decorative motion, such as the blinking caret and ambient background effects, stops entirely when the user's system requests reduced motion, and scroll driven effects move only in response to the user's own scrolling.
2.3.1 Three Flashes or Below Threshold (Level A)	Supports	No content flashes more than three times in any one second period; the surfaces contain no flashing content at all.
2.4.1 Bypass Blocks (Level A)	Supports	Every page exposes a main landmark and the sites

Criteria	Conformance Level	Remarks and Explanations
		provide skip navigation, so repeated blocks can be bypassed.
2.4.2 Page Titled (Level A)	Supports	Every page carries a descriptive title identifying its topic and site.
2.4.3 Focus Order (Level A)	Supports	Focus moves through components in an order that preserves meaning and operability, matching the visual layout.
2.4.4 Link Purpose (In Context) (Level A)	Supports	Every link has an accessible name, and the purpose of each link is clear from its text together with its surrounding context.
2.5.1 Pointer Gestures (Level A 2.1 and 2.2)	Not Applicable	No functionality uses multipoint or path based gestures; all interaction is single activation.
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)	Supports	All pointer interaction uses standard links and buttons that activate on the up event and can be aborted by moving the pointer away before release.
2.5.3 Label in Name (Level A 2.1 and 2.2)	Supports	The accessible name of every control contains its visible label text.
2.5.4 Motion Actuation (Level A 2.1 and 2.2)	Not Applicable	No functionality is operated by device motion or user motion.
3.1.1 Language of Page (Level A)	Supports	Every page declares its human language in markup.
3.2.1 On Focus (Level A)	Supports	Moving keyboard focus to a component never triggers a change of context; nothing navigates, submits, or opens on focus alone.

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3.2.2 On Input (Level A)	Supports	Changing a form control's value never causes an unrequested change of context; sign-in requires an explicit button activation.
3.3.1 Error Identification (Level A)	Supports	When the sign-in form receives an invalid value, the field is identified and the error is described to the user in text.
3.3.2 Labels or Instructions (Level A)	Supports	Every form field carries a label describing the required input; the sign-in email field is labeled and shows an example of the expected format.
4.1.1 Parsing (Level A) WCAG 2.0 and 2.1 – Always answer 'Supports' WCAG 2.2 (obsolete and removed) - Does not apply	Supports	Pages use well formed markup with complete start and end tags, unique ids, and correct nesting.
4.1.2 Name, Role, Value (Level A)	Supports	All user interface components are standard HTML controls whose name, role, states, and values are exposed to assistive technologies.

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Not Applicable	The product surfaces contain no live synchronized media.
1.2.5 Audio Description (Prerecorded) (Level AA)	Not Applicable	The product surfaces contain no prerecorded synchronized media requiring audio description.
1.3.4 Orientation (Level AA 2.1 and 2.2)	Supports	Content renders and remains usable in both portrait

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		and landscape orientations; no orientation is locked.
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)	Supports	The sign-in email field declares its input purpose in markup so browsers and assistive technologies can identify and autofill it.
1.4.3 Contrast (Minimum) (Level AA)	Supports	Text and images of text meet the minimum contrast ratios against their backgrounds across all pages, including body text, navigation, and controls.
1.4.4 Resize text (Level AA)	Supports	Text can be resized up to 200 percent without loss of content or functionality; layouts use relative units and reflow rather than clipping.
1.4.5 Images of Text (Level AA)	Supports	Content is rendered as text rather than images of text; the only graphical text is logotypes, which are exempt.
1.4.10 Reflow (Level AA 2.1 and 2.2)	Supports	Content reflows to a 320 CSS pixel wide viewport without two-dimensional scrolling and without loss of information or functionality.
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	Supports	User interface components, their states, and meaningful graphics maintain at least a 3 to 1 contrast ratio against adjacent colors.
1.4.12 Text Spacing (Level AA 2.1 and 2.2)	Supports	Increasing line height, paragraph spacing, letter spacing, and word spacing to the specified values causes no loss of content or functionality; containers grow with their text.
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)	Not Applicable	No additional content appears on pointer hover or keyboard focus; focus styling changes appearance only

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		and no tooltips or popovers are used.
2.4.5 Multiple Ways (Level AA)	Supports	Pages are reachable in more than one way: persistent site navigation, footer links, and a published machine readable sitemap.
2.4.6 Headings and Labels (Level AA)	Supports	Headings and labels describe the topic or purpose of their sections and fields.
2.4.7 Focus Visible (Level AA)	Supports	Every interactive element shows a visible focus indicator when it receives keyboard focus.
3.1.2 Language of Parts (Level AA)	Supports	All content is written in a single language, English, and the page language declaration covers it; no passages in another language appear.
3.2.3 Consistent Navigation (Level AA)	Supports	Navigation appears in the same relative order on every page within each site.
3.2.4 Consistent Identification (Level AA)	Supports	Components with the same function are identified consistently across pages: navigation, buttons, and links reuse the same names and presentation.
3.3.3 Error Suggestion (Level AA)	Supports	Error messages describe how to correct the input; an invalid sign-in email produces a message stating that a valid email address is required.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Not Applicable	No page causes legal commitments or financial transactions, and no page modifies or deletes user controllable data; the only form requests a sign-in link.
4.1.3 Status Messages (Level AA 2.1 and 2.2)	Supports	Status messages, such as the sign-in confirmation, are

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		exposed through a polite live region so screen readers announce them without moving focus.