Sneha Sharma
IAAP Certified Accessibility Professional

Final Accessibility Audit Report for digital platform(s) of Mr. Priyanshu Sharma, Proprietor of Researchaxis.in, SEBI Registered Research Analyst, in accordance with SEBI Circular SEBI/HO/ITDM-1/ITD_VIAP/P/CIR/2025/111 dated 31 July 2025.

1. Engagement: I was engaged to conduct accessibility audit of the digital platform (1 website – https://researchaxis.in/) of Mr. Priyanshu Sharma, Proprietor of Researchaxis.in (hereinafter referred to as "**the Client**"), Research Analyst, having SEBI Registration No.: INH000025638, in accordance with SEBI Circular(s) SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/111 dated 31 July 2025 read with SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/121 dated 29 August 2025, SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/131 dated 25 September 2025 and SEBI/HO/13/19/13(2)2025-ITD-1_VIAP/I/187/2025 dated 8 December 2025 (hereinafter collectively referred to as "**the SEBI Circulars**"). The initial accessibility audit report was issued to the client on 22 October 2026.

2. Scope of Work: The Accessibility audit was conducted to evaluate the adherence of the Client's digital platform and content published on the digital platform to the accessibility standards and guidelines as specified in the SEBI Circulars, namely:
   a. Web Content Accessibility Guidelines ("WCAG") 2.1 or latest version.
   b. Accessibility guidelines as described in the latest version of Guidelines for Indian Government Websites ("GIGW").
   c. IS 17802: Indian Standards on Accessibility Requirements for Information and Communication Technology ("ICT") Products and Services.
   d. Provisions of the Rights of Persons with Disabilities Act, 2016 (hereinafter referred to as "**RPwD Act**") and corresponding rules for digital accessibility mentioned in the SEBI Circulars.

3. Audit Methodology: The Accessibility Audit was conducted using automated testing tools such as Axe, Lighthouse, Contrast Checker and W3C Validator; manual testing with assisting technologies such as NVDA; and usability testing by persons with disabilities.

   The Digital Platforms have been checked with respect to Accessibility Guidelines provided in GIGW 3.0, RPwD Act, IS 17802 along with latest applicable guidelines in WCAG 2.2 for AA level success criterion and PDF techniques for WCAG 2.0, wherever applicable.

4. Responsibilities:
   - Client's Responsibility: Ensuring adherence to the SEBI Circulars and accessibility requirements, as may be specified by SEBI from time to time.

A/1204, Malabar Exotica, Ahmedabad, Gujarat – 382 470
E-mail: khandelwalcasneha@gmail.com | Mob. no.: +91 9867396508

- Auditor's Responsibility: Conducting the accessibility audit of the digital platform of the client in accordance with the SEBI Circulars and submitting the audit observations to the Client as part of the Final Audit Report.

5. Findings: All accessibility observations and measures identified in the Initial Audit Report have been implemented by the Client. The Client's digital platform is compliant with Accessibility Guidelines provided in GIGW 3.0, RPwD Act, IS 17802 along with latest applicable guidelines in WCAG 2.2 for AA level success criteria and PDF techniques for WCAG 2.0, wherever applicable. The status of the findings observed during initial audit, along with the current status, are presented separately as Annexure to this Report.
6. Declaration: I declare that the findings and corrective measures and their status, as on the date of this report, are accurate to the best of my knowledge and reflect the current compliance status of the Client's digital platform.

For: Sneha Sharma
IAAP Certified Accessibility Professional
Membership No.: IAAP-034712

SNEHA DHAVAL SHARMA
Digitally signed by SNEHA DHAVAL SHARMA
Date: 2026.10.30 14:06:52 +05'30'

Place: Ahmedabad
Date: 30 October 2026

Encl:

Annexure: Status of Accessibility Audit Findings

A/1204, Malabar Exotica, Ahmedabad, Gujarat – 382 470
E-mail: khandelwalcasneha@gmail.com | Mob. no.: +91 9867396508

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Client: Mr. Priyanshu Sharma, Proprietor of ResearchAxis.in, Research Analyst
SEBI Registration No.: INH000025638
Digital Platform Audited: https://researchaxis.in/

Table of Findings

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
1	All non-text content that is presented to the user has a text alternative that serves the equivalent purpose, except for the situations listed below.	WCAG 2.2 - 1.1.1 / GIGW 3.0	Refer Serial No. 7 and 8 in Exhibit – 1.	Compliant
2	For pre-recorded audio-only and pre-recorded video-only media, the following are true, except when the audio or video is a media alternative for text and is clearly labelled as such: (a) Pre-recorded Audio-only: An alternative for time-based media is provided that presents equivalent information for pre-recorded audio-only content. (b) Pre-recorded Video-only: Either an alternative for time-based media or an audio track is provided that presents equivalent information for pre-recorded video-only content.	WCAG 2.2 - 1.2.1 / GIGW 3.0		Not Applicable
3	Captions are provided for all pre-recorded audio content in synchronised media, except when the media is a media alternative for text and is clearly labelled as such.	WCAG 2.2 - 1.2.2 / GIGW 3.0		Not Applicable
4	An alternative for time-based media or audio description of the pre-recorded video content is provided for synchronised media, except when the media is a media alternative for text and is clearly labelled as such.	WCAG 2.2 - 1.2.3 / GIGW 3.0		Not Applicable
5	Captions are provided for all live audio content in synchronised media.	WCAG 2.2 - 1.2.4 / GIGW 3.0		Not Applicable

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
6	Audio description is provided for all pre-recorded video content in synchronised media.	WCAG 2.2 - 1.2.5 / GIGW 3.0		Not Applicable
7	Information, structure and relationships conveyed through presentation can be programmatically determined or are available in text.	WCAG 2.2 - 1.3.1 / GIGW 3.0	Refer Serial No. 18 in Exhibit – 1.	Compliant
8	When the sequence in which content is presented affects its meaning, a correct reading sequence can be programmatically determined.	WCAG 2.2 - 1.3.2 / GIGW 3.0		Compliant
9	Instructions provided for understanding and operating content do not rely solely on sensory characteristics of components such as shape, colour, size, visual location, orientation, or sound.	WCAG 2.2 - 1.3.3 / GIGW 3.0		Compliant
10	Content does not restrict its view and operation to a single display orientation, such as portrait or landscape, unless a specific display orientation is essential.	WCAG 2.2 - 1.3.4 / GIGW 3.0		Compliant
11	The purpose of each input field collecting information about the user can be programmatically determined when: (a) The input field serves a purpose identified in the Input Purposes for User Interface Components section; and (b) The content is implemented using technologies with support for identifying the expected meaning for form input data.	WCAG 2.2 - 1.3.5 / GIGW 3.0		Compliant
12	Colour is not used as the only visual means of conveying information, indicating an action, prompting a response, or distinguishing a visual element.	WCAG 2.2 - 1.4.1 / GIGW 3.0		Compliant
13	If any audio on a Web page plays automatically for more than 3 seconds, either a mechanism is available to pause or stop the audio, or a mechanism is available to control audio volume independently from the overall system volume level.	WCAG 2.2 - 1.4.2 / GIGW 3.0		Not Applicable

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
14	The visual presentation of text and images of text has a contrast ratio of at least 4.5:1, except for the following: (a) Large Text: (18 pt. or 14 pt. bold) Large-scale text and images of large-scale text have a contrast ratio of at least 3:1. (b) Incidental: Text or images of text that are part of an inactive user interface component, that are pure decoration, that are not visible to anyone, or that are part of a picture that contains significant other visual content, have no contrast requirement. (c) Logotypes: Text that is part of a logo or brand name has no contrast requirement.	WCAG 2.2 - 1.4.3 / GIGW 3.0	Refer Serial No.s 2, 3, 13 and 17 in Exhibit – 1.	Compliant
15	Except for captions and images of text, text can be resized without assistive technology up to 200 percent without loss of content or functionality.	WCAG 2.2 - 1.4.4 / GIGW 3.0		Compliant
16	If the technologies being used can achieve the visual presentation, text is used to convey information rather than images of text except for the following: (a) Customizable: The image of text can be visually customised to the user's requirements. (b) Essential: A particular presentation of text is essential to the information being conveyed.	WCAG 2.2 - 1.4.5 / GIGW 3.0		Compliant
17	Content can be presented without loss of information or functionality and without requiring scrolling in two dimensions for: (a) Vertical scrolling content at a width equivalent to 320 CSS pixels. (b) Horizontal scrolling content at a height equivalent to 256 CSS pixels. (c) Except for parts of the content which require a two-dimensional layout for usage or meaning.	WCAG 2.2 - 1.4.10 / GIGW 3.0		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
18	The visual presentation of the following has a contrast ratio of at least 3:1 against adjacent colour(s): (a) User Interface Components: Visual information required to identify user interface components and states, except for inactive components or where the appearance of the component is determined by the user agent and not modified by the author. (b) Graphical Objects: Parts of graphics required to understand the content, except when a particular presentation of graphics is essential to the information being conveyed.	WCAG 2.2 - 1.4.11 / GIGW 3.0		Compliant
19	In content implemented using markup languages that support the following text style properties, no loss of content or functionality occurs by setting all of the following and by changing no other style property: (a) Line height (line spacing) to at least 1.5 times the font size. (b) Spacing following paragraphs to at least 2 times the font size. (c) Letter spacing (tracking) to at least 0.12 times the font size. (d) Word spacing to at least 0.16 times the font size. (e) Exception: Human languages and scripts that do not make use of one or more of these text style properties in written text can conform using only the properties that exist for that combination of language and script.	WCAG 2.2 - 1.4.12 / GIGW 3.0		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
20	Where receiving and then removing pointer hover or keyboard focus triggers additional content to become visible and then hidden, the following are true: (a) Dismissible: A mechanism is available to dismiss the additional content without moving pointer hover or keyboard focus unless the additional content communicates an input error or does not obscure or replace other content. (b) Hover-able: If pointer hover can trigger the additional content, then the pointer can be moved over the additional content without the additional content disappearing. (c) Persistent: The additional content remains visible until the hover or focus trigger is removed, the user dismisses it, or its information is no longer valid.	WCAG 2.2 - 1.4.13 / GIGW 3.0		Not Applicable
21	All functionality of the content is operable through a keyboard interface without requiring specific timings for individual keystrokes, except where the underlying function requires input that depends on the path of the user's movement and not just the endpoints.	WCAG 2.2 - 2.1.1 / GIGW 3.0	Refer Serial No. 6 in Exhibit – 1.	Compliant
22	If keyboard focus can be moved to a component of the page using a keyboard interface, then focus can be moved away from that component using only a keyboard interface and, if it requires more than unmodified arrow or tab keys or other standard exit methods, the user is advised of the method for moving focus away.	WCAG 2.2 - 2.1.2 / GIGW 3.0		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
23	If a keyboard shortcut is implemented in content using only letter (including upper- and lower-case letters), punctuation, number, or symbol characters, then at least one of the following is true: (a) Turn off: A mechanism is available to turn the shortcut off. (b) Remap: A mechanism is available to remap the shortcut to include one or more non-printable keyboard keys (e.g., Ctrl, Alt). (c) Active only on focus: The keyboard shortcut for a user interface component is only active when that component has focus.	WCAG 2.2 – 2.1.4 / GIGW 3.0		Not Applicable
24	For each time limit that is set by the content, at least one of the following is true: (a) Turn off: The user is allowed to turn off the time limit before encountering it; or Adjust: The user is allowed to adjust the time limit before encountering it over a wide range that is at least ten times the length of the default setting; or (b) Extend: The user is warned before time expires and given at least 20 seconds to extend the time limit with a simple action (for example, "press the spacebar") and the user is allowed to extend the time limit at least ten times; or (c) Real-time Exception: The time limit is a required part of a real-time event (for example, an auction) and no alternative to the time limit is possible; or (d) Essential Exception: The time limit is essential and extending it would invalidate the activity; or (e) 20 Hour Exception: The time limit is longer than 20 hours.	WCAG 2.2 - 2.2.1 / GIGW 3.0		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
25	For moving, blinking, scrolling, or auto-updating information, all of the following are true: (a) Moving, blinking, scrolling: For any moving, blinking or scrolling information that (1) starts automatically, (2) lasts more than five seconds and (3) is presented in parallel with other content, there is a mechanism for the user to pause, stop, or hide it unless the movement, blinking, or scrolling is part of an activity where it is essential; and (b) Auto-updating: For any auto-updating information that (1) starts automatically and (2) is presented in parallel with other content, there is a mechanism for the user to pause, stop, or hide it or to control the frequency of the update unless the auto-updating is part of an activity where it is essential.	WCAG 2.2 - 2.2.2 / GIGW 3.0		Compliant
26	Web pages do not contain anything that flashes more than three times in any one second period, or the flash is below the general flash and red flash thresholds.	WCAG 2.2 - 2.3.1 / GIGW 3.0		Compliant
27	A mechanism is available to bypass blocks of content that are repeated on multiple Web pages.	WCAG 2.2 - 2.4.1 / GIGW 3.0		Compliant
28	Web pages have titles that describe the topic or purpose.	WCAG 2.2 - 2.4.2 / GIGW 3.0	Refer Serial No. 16 in Exhibit – 1.	Compliant
29	If a Web page can be navigated sequentially and the navigation sequences affect meaning or operation, focusable components receive focus in an order that preserves meaning and operability.	WCAG 2.2 - 2.4.3 / GIGW 3.0		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
30	The purpose of each link can be determined from the link text alone or from the link text together with its programmatically determined link context, except where the purpose of the link would be ambiguous to users in general.	WCAG 2.2 - 2.4.4 / GIGW 3.0		Compliant
31	More than one way is available to locate a Web page within a set of Web pages except where the Web Page is the result of, or a step in, a process.	WCAG 2.2 - 2.4.5 / GIGW 3.0	Refer Serial No. 12 in Exhibit – 1.	Compliant
32	Headings and labels describe topic or purpose.	WCAG 2.2 - 2.4.6 / GIGW 3.0		Compliant
33	Any keyboard operable user interface has a mode of operation where the keyboard focus indicator is visible.	WCAG 2.2 - 2.4.7 / GIGW 3.0		Compliant
34	All functionality that uses multipoint or path-based gestures for operation can be operated with a single pointer without a path-based gesture, unless a multipoint or path-based gesture is essential.	WCAG 2.2 - 2.5.1 / GIGW 3.0		Not Applicable
35	For functionality that can be operated using a single pointer, at least one of the following is true: (a) No Down-Event: The down-event of the pointer is not used to execute any part of the function. (b) Abort or Undo: Completion of the function is on the up-event and a mechanism is available to abort the function before completion or to undo the function after completion. (c) Up Reversal: The up-event reverses any outcome of the preceding down-event. (d) Essential: Completing the function on the down-event is essential.	WCAG 2.2 - 2.5.2 / GIGW 3.0		Not Applicable

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
36	For user interface components with labels that include text or images of text, the name contains the text that is presented visually.	WCAG 2.2 - 2.5.3 / GIGW 3.0		Compliant
37	Functionality that can be operated by device motion or user motion can also be operated by user interface components and responding to the motion can be disabled to prevent accidental actuation, except when: (a) Supported Interface: The motion is used to operate functionality through an accessibility supported interface. (b) Essential: The motion is essential for the function and doing so would invalidate the activity. (c) Functionality that can be operated by device motion or user motion must also be operable by user interface components and responding to the motion can be disabled to prevent accidental actuation, except when: (d) Supported Interface: The motion is used to operate functionality through an accessibility supported interface. (e) Essential: The motion is essential for the function and doing so would invalidate the activity.	WCAG 2.2 - 2.5.4 / GIGW 3.0		Not Applicable
38	The default human language of each Web page can be programmatically determined.	WCAG 2.2 - 3.1.1 / GIGW 3.0	Refer Serial No. 18 in Exhibit – 1.	Compliant
39	The human language of each passage or phrase in the content can be programmatically determined except for proper names, technical terms, words of indeterminate language and words or phrases that have become part of the vernacular of the immediately surrounding text.	WCAG 2.2 - 3.1.2 / GIGW 3.0		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
40	When any user interface component receives focus, it does not initiate a change of context.	WCAG 2.2 - 3.2.1 / GIGW 3.0		Compliant
41	Changing the setting of any user interface component does not automatically cause a change of context unless the user has been advised of the behaviour before using the component.	WCAG 2.2 - 3.2.2 / GIGW 3.0		Compliant
42	Navigational mechanisms that are repeated on multiple Web pages within a set of Web pages occur in the same relative order each time they are repeated, unless a change is initiated by the user.	WCAG 2.2 - 3.2.3 / GIGW 3.0		Compliant
43	Components that have the same functionality within a set of Web pages are identified consistently.	WCAG 2.2 - 3.2.4 / GIGW 3.0		Compliant
44	If an input error is automatically detected, the item that is in error is identified and the error is described to the user in text.	WCAG 2.2 - 3.3.1 / GIGW 3.0		Compliant
45	Labels or instructions are provided when content requires user input.	WCAG 2.2 - 3.3.2 / GIGW 3.0		Compliant
46	If an input error is automatically detected and suggestions for correction are known, then the suggestions are provided to the user, unless it would jeopardise the security or purpose of the content.	WCAG 2.2 - 3.3.3 / GIGW 3.0		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
47	For Web pages that cause legal commitments or financial transactions for the user to occur, that modify or delete user-controllable data in data storage systems, or that submit user test responses, at least one of the following is true: (a) Reversible: Submissions are reversible. (b) Checked: Data entered by the user is checked for input errors and the user is provided an opportunity to correct them. (c) Confirmed: A mechanism is available for reviewing, confirming and correcting information before finalising the submission.	WCAG 2.2 - 3.3.4 / GIGW 3.0		Compliant
48	In content implemented using markup languages, elements have complete start and end tags, elements are nested according to their specifications, elements do not contain duplicate attributes and any IDs are unique, except where the specifications allow these features.	WCAG 2.2 - 4.1.1 / GIGW 3.0		Obsolete and removed in WCAG 2.2.
49	For all user interface components (including but not limited to form elements, links and components generated by scripts), the name and role can be programmatically determined; states, properties and values that can be set by the user can be programmatically set; and notification of changes to these items is available to user agents, including assistive technologies.	WCAG 2.2 - 4.1.2 / GIGW 3.0	Refer Serial No.s 1, 4, 5, 6, 9 and 18 in Exhibit – 1.	Compliant
50	In content implemented using markup languages, status messages can be programmatically determined through role or properties such that they can be presented to the user by assistive technologies without receiving focus.	WCAG 2.2 – 4.1.3 / GIGW 3.0	Refer Serial NO. 4 in Exhibit – 1.	Compliant
51	When a user interface component receives keyboard focus, the component is not entirely hidden due to author-created content.	WCAG 2.2 – 2.4.11		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
52	All functionality that uses a dragging movement for operation can be achieved by a single pointer without dragging, unless dragging is essential or the functionality is determined by the user agent and not modified by the author.	WCAG 2.2 – 2.5.7		Not Applicable
53	The size of the target for pointer inputs is at least 24 by 24 CSS pixels, except when: Spacing Undersized targets (those less than 24 by 24 CSS pixels) are positioned so that if a 24 CSS pixel diameter circle is centered on the bounding box of each, the circles do not intersect another target or the circle for another undersized target; Equivalent The function can be achieved through a different control on the same page that meets this criterion; Inline The target is in a sentence or its size is otherwise constrained by the line-height of non-target text; User Agent Control The size of the target is determined by the user agent and is not modified by the author; Essential A particular presentation of the target is essential or is legally required for the information being conveyed.	WCAG 2.2 – 2.5.8		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
54	A cognitive function test (such as remembering a password or solving a puzzle) is not required for any step in an authentication process unless that step provides at least one of the following: Alternative Another authentication method that does not rely on a cognitive function test. Mechanism A mechanism is available to assist the user in completing the cognitive function test. Object Recognition The cognitive function test is to recognize objects. Personal Content The cognitive function test is to identify non-text content the user provided to the website.	WCAG 2.2 – 3.3.8		Compliant
55	Applying text alternatives to images with the Alt entry in PDF documents	PDF Technique 1		Not Applicable
56	Creating bookmarks in PDF documents	PDF Technique 2		Compliant
57	Ensuring correct tab and reading order in PDF documents	PDF Technique 3		Compliant
58	Hiding decorative images with the Artifact tag in PDF documents	PDF Technique 4	Refer Serial No. 18 in Exhibit – 1.	Compliant
59	Indicating required form controls in PDF forms	PDF Technique 5		Not Applicable
60	Using table elements for table markup in PDF Documents	PDF Technique 6		Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
61	Performing OCR on a scanned PDF document to provide actual text	PDF Technique 7		Compliant
62	Providing definitions for abbreviations via an E entry for a structure element	PDF Technique 8		Not Applicable
63	Providing headings by marking content with heading tags in PDF documents	PDF Technique 9		Compliant
64	Providing labels for interactive form controls in PDF documents	PDF Technique 10		Not Applicable
65	Providing links and link text using the Link annotation and the /Link structure element in PDF documents	PDF Technique 11		Not Applicable
66	Providing name, role, value information for form fields in PDF documents	PDF Technique 12		Not Applicable
67	Providing replacement text using the /Alt entry for links in PDF documents	PDF Technique 13		Not Applicable
68	Providing running headers and footers in PDF documents	PDF Technique 14		Compliant
69	Providing submit buttons with the submit-form action in PDF forms	PDF Technique 15		Not Applicable
70	Setting the default language using the /Lang entry in the document catalog of a PDF document	PDF Technique 16	Refer Serial No. 18 in Exhibit – 1.	Compliant

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

Serial No.	Accessibility Requirements:	Reference	Observation / Evidence	Status
71	Specifying consistent page numbering for PDF documents	PDF Technique 17		Compliant
72	Specifying the document title using the Title entry in the document information dictionary of a PDF document	PDF Technique 18	Refer Serial No. 16 in Exhibit – 1.	Compliant
73	Specifying the language for a passage or phrase with the Lang entry in PDF documents	PDF Technique 19	Refer Serial No. 18 in Exhibit – 1.	Compliant
74	Using Adobe Acrobat Pro's Table Editor to repair mistagged tables	PDF Technique 20		Compliant
75	Using List tags for lists in PDF documents	PDF Technique 21		Compliant
76	Indicating when user input falls outside the required format or values in PDF forms	PDF Technique 22		Not Applicable
77	Providing interactive form controls in PDF documents	PDF Technique 23		Not Applicable

Notes

1. Status Definitions:

- **Compliant**: Fully meets accessibility requirement.
- **Pending**: The requirements are not met in some or all of the instances.
-**Not Applicable**: The requirements are not applicable due to absence of such elements / content / features on the website pages.

ANNEXURE - ACCESSIBILITY AUDIT FINDINGS AND STATUS

2. Evidence: All Screenshots, logs, and reports are maintained separately and available for inspection. The screenshots and references where requirements were not completely met are provided as part of Exhibit 1.

Declaration: This Annexure and Exhibit 1 form part of the Final Accessibility Audit Report submitted to the Client.

SNEHA DHAVAL SHARMA

Digitally signed by SNEHA DHAVAL SHARMA
Date: 2026.10.30 14:07:25 +05'30'

Sneha Sharma
IAAP Certified Accessibility Professional

Date: 30 October 2026
Place: Ahmedabad

EXHIBIT - 1

S. No.	Snip / Particulars / Web-Page Name	Action to be taken	Remediation Remarks
1	https://researchaxis.in/shop-2/ <div style="font-size:16px" class="wp-block-surecart-product-list-sort-radio-group-template is-layout-flex wp-container-surecart-product-list-sort-radio-group-template-is-layout-54c20102 wp-block-surecart-product-list-sort-radio-group-template-is-layout-flex" role="list" aria-describedby="sort-radio-group-label-0" data-wp-context='{"sorting":[{"value":"date:desc","href":"\/shop-2\/?products-order=desc\u0026products-orderby=date","label":"Latest","checked":true},{"value":"date:asc","href":"\/shop-2\/?products-order=asc\u0026products-orderby=date","label":"Oldest","checked":false},{"value":"title:asc","href":"\/shop-2\/?products-order=asc\u0026products-orderby=title","label":"Alphabetical, A-Z","checked":false},{"value":"title:desc","href":"\/shop-2\/?products-order=desc\u0026products-orderby=title","label":"Alphabetical, Z-	Ensures elements with an ARIA role that require child roles contain them. As the intent is a radio group, change the parent to role="radiogroup" and keep children as role="radio".	Corrected. The identified page has been removed.

EXHIBIT - 1

S. No.	Snip / Particulars / Web-Page Name	Action to be taken	Remediation Remarks
	A","checked":false},{"value":"price:asc","href":"\/shop-2\/?products-order=asc\u0026products-orderby=price","label":"Price, low to high","checked":false},{"value":"price:desc","href":"\/shop-2\/?products-order=desc\u0026products-orderby=price","label":"Price, high to low","checked":false}]}'>		
2	Homepage - https://researchaxis.in/ Bharat Infra Ltd.	Colour contrast should be atleast 3:1 for headings and large fonts (≥18pt regular or ≥14pt bold).	Corrected. The original gold colour (#B0893C) has been replaced with #906B23 on white backgrounds and #967635 on navy blue backgrounds to achieve the required minimum contrast ratio of 4.5:1.
3	All Pages	Ensure contrast ratio for normal text is atleast 4.5:1.	Corrected. The original gold colour (#B0893C) has been replaced with #906B23 on white backgrounds and #967635 on navy blue backgrounds to achieve the required minimum contrast ratio of 4.5:1.
4	https://researchaxis.in/plans/ 	List under the tablist should have the role="tab". Further, "ariabusy" to be used only where the element is actually loading. [aria-busy="true" tells assistive	Corrected. The billing-period selection element has been updated from role="tablist" to role="tab" as instructed.

EXHIBIT - 1

S. No.	Snip / Particulars / Web-Page Name	Action to be taken	Remediation Remarks
		technologies (like screen readers) that the element's content is currently being updated and may not be stable. While aria-busy is set to true, ATs may delay announcing changes inside that element until it's marked as complete.]	
5	https://researchaxis.in/blog/ 	Ensures ARIA attributes are not prohibited for an element's role. Remove aria-label, or add a valid role like "navigation" or "region"; or use "nav" element instead of "div".	Corrected. The blog pagination container has been updated to use, allowing screen readers to identify it as a navigation region named "Blog pagination" and making the pagination controls easier to locate.
6	https://researchaxis.in/shop-2/ <a style="font-size:16px" class="sc-form-check wp-block-surecart-product-list-sort-radio" aria-label="Latest" aria-checked="true" aria-labelledby="Latest" href="/shop-2/?products-order=desc&products-orderby=date" rel="nofollow" data-wp-on--click="surecart/product-list::actions.navigate" data-wp-on--mouseenter="surecart/product-list::actions.prefetch" role="radio" data-asw-org-font-size="16">	Ensures interactive controls are not nested as they are not always announced by screen readers or can cause focus problems for assistive technologies. The six sorting options are both radio buttons as well as links. This confuses assistive technologies; and while using keyboard, using down arrow and pressing tab are two options available for the same text / link / button. Only one interactive role should be assigned. As the intent is a radio group for sorting, use role="radiogroup" on the parent and role="radio" on children (not	Corrected. The identified page has been removed.

EXHIBIT - 1

S. No.	Snip / Particulars / Web-Page Name	Action to be taken	Remediation Remarks
		links). For removing links, you may use element instead of <a>.	
7	https://researchaxis.in/ 	The screen-reader does not read the content of the graphic after the paragraph on C – Company. Either it should read the content of all seven paragraphs (COMPASS) or else read the content when clicked upon the letter.	Corrected. Toggle buttons are announced by the screen-reader for each letter in the graphic. Further, descriptive paragraphs have been added to the respective COMPASS letters within the SVG for screen-reader accessibility.
8	https://researchaxis.in/plans/ 	The ticks may be replaced with “Yes” or “Included” or tagged as “Yes” or “Included”.	Corrected. Screen readers now announce “Included” for the checkmarks.
9	https://researchaxis.in/about/ 	The screen-reader announces each box as ‘clickable’. However, these boxes are not links. Suitable changes to be made.	Corrected. Screen readers now announce “Included” for the checkmarks.
10	https://researchaxis.in/contact/	Tested that submitting the contact form correctly provides confirmation that the form has been submitted. (For record purpose only; no action required)	No action was required.

EXHIBIT - 1

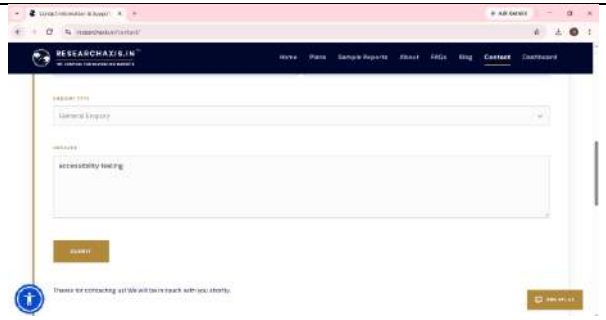
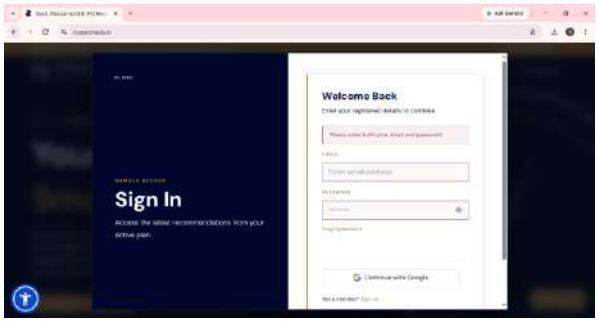
S. No.	Snip / Particulars / Web-Page Name	Action to be taken	Remediation Remarks
			
11	https://researchaxis.in/dashboard/ 	Tested that submitting the contact form correctly provides confirmation that the form has been submitted, and also that 'required' details are announced by the screen-reader' and the screen-reader announces the error message when the form is submitted without filling the required details. (For record purpose only; no action required)	No action was required.
12	https://researchaxis.in/category/investing-simplified/ https://researchaxis.in/category/market-perspectives/ https://researchaxis.in/category/everyday-finance/	The links for these pages have not been provided anywhere on the website. While the sorting is available on the blogs page through the four buttons, these links should be provided either in the menu or footer, or the pages should be removed.	Corrected. The links have been provided as dropdown menu in the website navigation.

EXHIBIT - 1

S. No.	Snip / Particulars / Web-Page Name	Action to be taken	Remediation Remarks
	Login Pages		
13	All Login Pages	Ensure contrast ratio for normal text is atleast 4.5:1.	Corrected. The original gold colour (#B0893C) has been replaced with #906B23 on white backgrounds and #967635 on navy blue backgrounds to achieve the required minimum contrast ratio of 4.5:1.
14	https://researchaxis.in/form/ https://researchaxis.in/form/178/	These links direct to the home page. As these links are not provided on the website anywhere, the links may be removed from the website.	Corrected.
15	https://researchaxis.in/shop/ https://researchaxis.in/cart/ https://researchaxis.in/checkout/ https://researchaxis.in/my-account/ https://researchaxis.in/login/ https://researchaxis.in/checkout-2/ https://researchaxis.in/customer-dashboard/ https://researchaxis.in/shop-2/	These pages do not have any content. If possible, remove the pages.	Corrected. The pages have been removed.
	PDFs:		
16	AML-Policy Sample-reports Internal_Policy_and_Control_Procedure Kotak-Mid-Cap-Fund-G (Research Report)	XMP Meta-data is missing; Title in XMP metadata is missing; 'DisplayDocTitle' entry is not set.	Corrected. Required changes have been made to all PDFs on the website.

EXHIBIT - 1

S. No.	Snip / Particulars / Web-Page Name	Action to be taken	Remediation Remarks
17	AML-Policy Sample-reports Internal_Policy_and_Control_Procedure Kotak-Mid-Cap-Fund-G (Research Report)	All the text in Golden has contrast ration of less than 4.5:1 and 3:1, as applicable.	Corrected. The original gold colour (#B0893C) has been replaced with #906B23 on white backgrounds and #967635 on navy blue backgrounds to achieve the required minimum contrast ratio of 4.5:1.
18	AML-Policy Sample-reports Internal_Policy_and_Control_Procedure Kotak-Mid-Cap-Fund-G (Research Report)	Language has not been defined and tagging has not been provided (tagging as text / artifacts)	Corrected. Required changes have been made to all PDFs on the website.

SNEHA DHAVAL SHARMA

Digitally signed by SNEHA DHAVAL SHARMA
Date: 2026.10.30 14:07:43 +05'30'