CompliStack

Digital Accessibility Practice of CompliStack Technologies Private Limited • Audits led by an IAAP-certified professional
CIN U62090HR2026PTC140289 · www.enableuser.com · surya@enableuser.in

Final Accessibility Audit Report

Final Conformance Evaluation against WCAG 2.1 Level AA

https://www.avinashmentor.com/

Prepared in accordance with the W3C Website Accessibility Conformance Evaluation Methodology (WCAG-EM 1.0)

Submitted under SEBI Circular SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/131 dated 25 September 2025, Part C, Table C4

Item	Declared value
Conformance target	WCAG 2.1 Level AA (50 Success Criteria)
Evaluation target	https://www.avinashmentor.com/
Pages evaluated	24
Final verification	27 October 2026
Conformance position	Conforms to WCAG 2.1 Level AA
Auditor	Pragati Gupta (IAAP CPACC, certification no. NDCPACC13486)
Auditing firm	CompliStack Technologies Private Limited (Practice: EnableUser)
Date of issue	27 October 2026

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Firm: CompliStack Technologies Private Limited
Date: 2026.10.27 13:37:10 +05'30'
Reason: Digitally signed accessibility audit report
Location: India

About this accessibility audit

What an accessibility audit is

An accessibility audit is an independent evaluation of whether people with disabilities can perceive, operate and understand a digital platform, and complete its tasks, on equal terms with every other user. Many investors reach a website through assistive technology: a screen reader that speaks the page aloud or presents it in braille, the keyboard alone in place of a mouse, screen magnification, or voice control. The audit measures the platform against the Web Content Accessibility Guidelines (WCAG) 2.1 of the World Wide Web Consortium: 50 Success Criteria at Levels A and AA, arranged under four principles: Perceivable, Operable, Understandable and Robust.

What accessibility means for a website

An accessible website is built so that the common barriers are absent:

Structure. Headings, regions, lists and tables are marked up as what they are, so a screen reader can move through the page by them.

Text alternatives. Every image, icon and chart that carries meaning has a description; decorative ones are hidden from assistive technology.

Colour and contrast. Text stands out from its background by at least 4.5:1, or 3:1 for large text; controls and the graphics that convey information by at least 3:1; and colour is never the only way information is shown.

Names for links, buttons and fields. Every link, button and form field has a name that a screen reader announces: its visible label or, where there is none, an accessible label.

Forms and errors. Every field has a label and the instructions it needs; an error is described in text, beside its field, with a suggestion for correcting it.

Keyboard. Everything works from the keyboard alone, in a logical order, with the focus always visible and never trapped.

Page titles and language. Each page has a title that says what it is, and declares the language it is written in.

Navigation. There is a way to skip repeated menus, navigation is consistent from page to page, and a page can be found in more than one way.

Zoom and small screens. Content stays usable when text is enlarged to 200% and on a narrow screen, without loss or overlap.

Time and movement. Time limits can be extended, moving content can be paused, and nothing flashes more than three times a second.

Status messages. Messages such as an order confirmation or a form error are announced without moving the user's focus.

Why it matters to investors

Opening an account, completing KYC, reading disclosures, placing an order and raising a grievance now happen online. Where a page is not built for accessibility, an investor who cannot see the screen meets barriers a sighted visitor never notices:

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Headings. Sighted visitors scan a page by its headings. Screen reader users jump between headings in the same way, but only when the page marks them as headings. Without them, the page must be heard line by line.

Images. A screen reader can only announce what an image is described as. An undescribed image is read out as its file name, and a registration badge or a chart says nothing at all.

Tables and forms. A value read out without its column header cannot be told apart from its neighbours, and a form error shown only in red is never heard.

Each of these stops an investor from acting independently. An audit finds them, page by page and criterion by criterion, so that they can be put right.

How a screen reader user meets a website

Daily life has moved online, and investing with it: opening an account, completing KYC, reading a contract note, checking a holding. A person who is blind does all of this through a screen reader, which reads the page aloud or shows it in braille, and moves through the page with the keyboard, from heading to heading. When a page is built with structure, the screen reader can follow it and the person can act independently. When the structure is missing, the page still looks complete to everyone else, but the person is left out, and has to ask someone else for help with a task that should be theirs to do alone.

What SEBI requires

SEBI's circular SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/111 dated 31 July 2025, with its Compliance Guidelines in circular SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/131 dated 25 September 2025, requires each regulated entity to have its digital platforms audited for accessibility by an IAAP-certified professional, to remediate what the audit finds, and to report the initial audit in Table C3 and the final audit in Table C4. This report is the Table C4 final audit report for the platform named on its cover.

How this audit was carried out

The evaluation follows the W3C Website Accessibility Conformance Evaluation Methodology (WCAG-EM). The pages in scope were defined; each page was evaluated against every WCAG 2.1 Level A and AA Success Criterion; and every finding was recorded against its page and its criterion. At the final verification, the audit team reviewed every finding of the baseline evaluation and confirmed each one resolved. The Supporting Evidence document sets out what was observed on each page.

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1. Executive Summary

This is the final audit report for www.avinashmentor.com. It describes the accessibility audit from start to finish: our initial audit of the website (the baseline evaluation), the corrections the Regulated Entity made after it, and our final verification of 27 October 2026.

At the final verification every issue recorded at the baseline had been resolved, and the 24 evaluated pages of www.avinashmentor.com conform to WCAG 2.1 Level AA.

The Key Findings later in this report describe what we found at the baseline evaluation and how it was put right; the Remediation Measures list every correction; and the Supporting Evidence filed with this report sets it out page by page.

1.1 Conformance summary

Measure	Result
Success Criteria conforming	50 of 50
Not applicable to this platform	0 of 50

7 of the 50 had issues at the baseline evaluation that were put right during the audit; the other 43 had none.

2. Per-Success-Criterion Conformance Matrix

The table below lists all 50 Success Criteria and where each one stands. Every criterion conforms. A criterion marked Pass had no issue at the baseline evaluation; one marked Resolved had an issue that was put right and confirmed at the final verification.

State	Meaning
Pass	Evaluated, and no finding was identified on any in-scope page.
Resolved	A finding was identified at the baseline evaluation, remediated, and confirmed resolved at the final verification.

Not applicable is given only where the content a criterion governs is shown to be absent from every evaluated page; where that cannot be shown, a criterion with no finding is graded Pass.

SC	Success Criterion	Level	State	Basis
1.1.1	Non-text Content	A	Pass	Evaluated; no issue found
1.2.1	Audio-only and Video-only (Prerecorded)	A	Pass	Evaluated; no issue found
1.2.2	Captions (Prerecorded)	A	Pass	Evaluated; no issue found
1.2.3	Audio Description or Media Alternative (Prerecorded)	A	Pass	Evaluated; no issue found
1.2.4	Captions (Live)	AA	Pass	Evaluated; no issue found
1.2.5	Audio Description (Prerecorded)	AA	Pass	Evaluated; no issue found
1.3.1	Info and Relationships	A	Pass	Evaluated; no issue found
1.3.2	Meaningful Sequence	A	Pass	Evaluated; no issue found

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SC	Success Criterion	Level	State	Basis
1.3.3	Sensory Characteristics	A	Pass	Evaluated; no issue found
1.3.4	Orientation	AA	Pass	Evaluated; no issue found
1.3.5	Identify Input Purpose	AA	Resolved	Issue found at the baseline; corrected and confirmed
1.4.1	Use of Color	A	Pass	Evaluated; no issue found
1.4.2	Audio Control	A	Pass	Evaluated; no issue found
1.4.3	Contrast (Minimum)	AA	Resolved	Issue found at the baseline; corrected and confirmed
1.4.4	Resize Text	AA	Pass	Evaluated; no issue found
1.4.5	Images of Text	AA	Pass	Evaluated; no issue found
1.4.10	Reflow	AA	Pass	Evaluated; no issue found
1.4.11	Non-text Contrast	AA	Resolved	Issue found at the baseline; corrected and confirmed
1.4.12	Text Spacing	AA	Pass	Evaluated; no issue found
1.4.13	Content on Hover or Focus	AA	Pass	Evaluated; no issue found
2.1.1	Keyboard	A	Pass	Evaluated; no issue found
2.1.2	No Keyboard Trap	A	Pass	Evaluated; no issue found
2.1.4	Character Key Shortcuts	A	Pass	Evaluated; no issue found
2.2.1	Timing Adjustable	A	Pass	Evaluated; no issue found
2.2.2	Pause, Stop, Hide	A	Pass	Evaluated; no issue found
2.3.1	Three Flashes or Below Threshold	A	Pass	Evaluated; no issue found
2.4.1	Bypass Blocks	A	Pass	Evaluated; no issue found
2.4.2	Page Titled	A	Pass	Evaluated; no issue found
2.4.3	Focus Order	A	Pass	Evaluated; no issue found
2.4.4	Link Purpose (In Context)	A	Resolved	Issue found at the baseline; corrected and confirmed
2.4.5	Multiple Ways	AA	Pass	Evaluated; no issue found
2.4.6	Headings and Labels	AA	Pass	Evaluated; no issue found
2.4.7	Focus Visible	AA	Pass	Evaluated; no issue found
2.5.1	Pointer Gestures	A	Pass	Evaluated; no issue found
2.5.2	Pointer Cancellation	A	Pass	Evaluated; no issue found
2.5.3	Label in Name	A	Resolved	Issue found at the baseline; corrected and confirmed
2.5.4	Motion Actuation	A	Pass	Evaluated; no issue found
3.1.1	Language of Page	A	Pass	Evaluated; no issue found
3.1.2	Language of Parts	AA	Pass	Evaluated; no issue found
3.2.1	On Focus	A	Pass	Evaluated; no issue found
3.2.2	On Input	A	Pass	Evaluated; no issue found
3.2.3	Consistent Navigation	AA	Pass	Evaluated; no issue found
3.2.4	Consistent Identification	AA	Resolved	Issue found at the baseline; corrected and confirmed
3.3.1	Error Identification	A	Pass	Evaluated; no issue found

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SC	Success Criterion	Level	State	Basis
3.3.2	Labels or Instructions	A	Pass	Evaluated; no issue found
3.3.3	Error Suggestion	AA	Pass	Evaluated; no issue found
3.3.4	Error Prevention (Legal, Financial, Data)	AA	Pass	Evaluated; no issue found
4.1.1	Parsing	A	Pass	Evaluated; no issue found
4.1.2	Name, Role, Value	A	Resolved	Issue found at the baseline; corrected and confirmed
4.1.3	Status Messages	AA	Pass	Evaluated; no issue found

3. Methodology

We followed the W3C Website Accessibility Conformance Evaluation Methodology (WCAG-EM 1.0). The audit ran from our baseline evaluation to our final verification. In between, the Regulated Entity corrected the findings we had recorded. At our final verification we confirmed every finding resolved. We assessed each page as it is delivered to a standard desktop web browser, against WCAG 2.1 Level AA.

4. Accompanying Records

The rest of this report holds the Terms of Reference and Scope of Audit, the Key Findings, the Remediation Measures and the Certificate of Conformance. The Supporting Evidence is filed with it and holds the evaluation record and the evaluation and regression report, in two editions: one with the page captures and one in text only. The Filing Guide says which edition is uploaded; the other is the Regulated Entity's record copy.

5. Conformance Claim

The 24 evaluated pages of www.avinashmentor.com conform to WCAG 2.1 Level AA.

Basis of the claim:

- Of the 50 Level A and AA Success Criteria, 50 conform.
- 7 of them had issues at the baseline evaluation; each was corrected, and we confirmed the corrections at the final verification of 27 October 2026. The other 43 had no issue.

Auditor

Item	Detail
Accessibility professional	Pragati Gupta
Certification	IAAP CPACC, International Association of Accessibility Professionals
Certification number	NDCPACC13486
Firm	CompliStack Technologies Private Limited

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Item	Detail
Date of issue	27 October 2026

This report is issued by the accessibility professional named above on behalf of the firm.

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Terms of Reference and Scope of Audit

https://www.avinashmentor.com/

Attachment to Field 3, Table C4, Part C — SEBI Circular SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/131 dated 25 September 2025

Item	Detail
Digital platform covered	https://www.avinashmentor.com/
Conformance target	WCAG 2.1 Level AA — 50 Success Criteria
Evaluation methodology	W3C Website Accessibility Conformance Evaluation Methodology (WCAG-EM 1.0)
Pages evaluated	24
Final verification	27 October 2026
Accessibility professional	Pragati Gupta (IAAP CPACC, certification no. NDCPACC13486)
Auditing firm	CompliStack Technologies Private Limited (Practice: EnableUser)
Date of issue	27 October 2026

1. Purpose of this document

This document sets out the terms on which we audited the accessibility of the website named above: what we audited, against which standard, how, and what lies outside the audit. The findings, the conformance position and any statement of compliance in this report are made within these terms. It is the attachment required at Field 3 of Table C4.

2. Conformance target

WCAG 2.1 Level A and Level AA — the fifty Success Criteria mandated by SEBI Circular SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/131 dated 25 September 2025, read with the Rights of Persons with Disabilities Act, 2016.

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Success Criteria at Level AAA, and the additional criteria introduced by WCAG 2.2, lie outside this target. Findings against them form no part of the conformance position.

3. Evaluation methodology

We followed the W3C Website Accessibility Conformance Evaluation Methodology (WCAG-EM 1.0), the published procedure for evaluating how far a website conforms to WCAG. It has five steps; how we applied each of them to this website is set out below.

Step 1 — Define the Evaluation Scope

The target platform, the conformance target and the technologies relied upon are stated in sections 2 and 4 of this document.

Step 2 — Explore the Target Website

The platform is explored from its published entry points to establish the page inventory, the templates common to groups of pages, the navigation structure and the interactive components that recur across the estate.

Step 3 — Select a Representative Sample

Addresses differing only by scheme, host prefix, trailing slash or tracking parameter are treated as one page, so no page is evaluated or reported twice. The pages in scope are listed in the register in section 4.

Step 4 — Audit the Selected Sample

Each page in scope is evaluated against every Success Criterion within the conformance target. Each finding is recorded against the criterion it engages, together with the element and the page on which it was observed.

Step 5 — Report the Evaluation Findings

Findings are consolidated into a position for each Success Criterion. The register of evaluated pages and the underlying observations are retained, so that any figure reported can be traced back to the observation behind it.

4. Scope of audit

The audit covers the rendered HTML, CSS, JavaScript and ARIA of the publicly accessible pages of https://www.avinashmentor.com/ evaluated in the course of this engagement. 24 pages were evaluated. All 24 evaluated pages carried one or more findings at the baseline evaluation.

The audit ran from our baseline evaluation to our final verification. In between, the Regulated Entity corrected the findings we had recorded. Our final verification covered every page in scope, and the conformance position in this report is the position at that verification.

We recorded 715 individual observations at the baseline evaluation. Where the same barrier recurs, or a page is reached by more than one route, it is the same finding seen again rather than a new one,

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so we counted it once: 211 findings against the WCAG 2.1 Level AA criteria, on 535 failing page elements. Every figure in this report is drawn from that set.

Pages are assessed as they are delivered to a standard desktop web browser.

Register of evaluated pages

Each address below was evaluated, listed from the site root outward.

Page
https://www.avinashmentor.com
https://www.avinashmentor.com/about
https://www.avinashmentor.com/cart
https://www.avinashmentor.com/code-of-conduct
https://www.avinashmentor.com/contact
https://www.avinashmentor.com/disclosures
https://www.avinashmentor.com/equity-research
https://www.avinashmentor.com/escalation-matrix
https://www.avinashmentor.com/invester-charter-disclosure
https://www.avinashmentor.com/investment-philosophy
https://www.avinashmentor.com/mentor-corner
https://www.avinashmentor.com/mutual-fund
https://www.avinashmentor.com/my-account
https://www.avinashmentor.com/pre-ipo
https://www.avinashmentor.com/pricing
https://www.avinashmentor.com/privacy-policy
https://www.avinashmentor.com/redressal-of-grievance
https://www.avinashmentor.com/refund-policy
https://www.avinashmentor.com/sme-funding
https://www.avinashmentor.com/social-media-disclaimers
https://www.avinashmentor.com/my-account/lost-password
https://www.avinashmentor.com/product/silver-membership
https://www.avinashmentor.com/product/sliver-membership
https://www.avinashmentor.com/product-category/uncategorized

5. Exclusions

The following lie outside the scope of this audit. No assessment, opinion or assurance is given in respect of them.

Downloadable documents

Files offered for download — PDF, Microsoft Office formats, EPUB and comparable document types — are outside this audit. No assessment, opinion or assurance is given on their accessibility, whether or not they are reachable from an evaluated page.

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Accuracy of video and audio content

Time-based media is assessed only for the structural presence of captions, transcripts and audio description. The accuracy, completeness, synchronisation, language quality and descriptive adequacy of that content are not assessed and are not warranted. Nothing in this report constitutes an opinion on whether captions or transcripts convey the media faithfully.

Authenticated and internal systems

Login-gated areas, client portals, back-office systems and any content reachable only after authentication are outside this audit unless a credentialed evaluation was separately commissioned and is named in the evaluated-pages register.

Native mobile applications

Applications distributed through app stores are outside this audit unless a separate mobile evaluation was commissioned and is named in this report.

Third-party embedded content

Content served by third parties into an evaluated page — chat widgets, payment frames, media players, mapping services, social embeds and consent-management banners — is identified where present but is not held against the Regulated Entity's conformance position, remediation of such content being outside the Entity's control. Third-party components identified on the evaluated pages are named in this section.

None was identified on the evaluated pages.

Criteria beyond the declared target

No conformance is claimed against WCAG 2.1 Level AAA, the additional Success Criteria introduced by WCAG 2.2, WCAG 3.0 in draft, or non-WCAG regimes including Revised Section 508 and EN 301 549. Findings against such criteria form no part of the conformance position stated in this report.

6. Limitations

The conformance findings, remediation measures and conformance position stated in this report apply solely within the scope described above, and as at the date of the final verification. Digital platforms change continuously; this report describes the pages as evaluated on the stated dates and not thereafter.

Nothing in this report or in any accompanying deliverable is a warranty of end-user experience, an assurance that the platform is free of all accessibility barriers, a guarantee of the outcome of any third-party audit or regulatory review, or a legal opinion.

7. Accessibility professional

Item	Detail
Name	Pragati Gupta
Certification	IAAP CPACC, International Association of Accessibility Professionals

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Practice	EnableUser
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Confidential — for the addressee and for its regulatory filing

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Key Findings and Observations

Accessibility audit against WCAG 2.1 Level AA

https://www.avinashmentor.com/

Part of the consolidated audit report

Overview

We evaluated 24 pages of https://www.avinashmentor.com/. The audit ran from our baseline evaluation to our final verification. In between, the Regulated Entity corrected the findings we had recorded. At the baseline we recorded issues against 7 of the 50 Success Criteria at WCAG 2.1 Levels A and AA, 36 distinct defects in all. Every one was corrected, and we confirmed each correction at the final verification.

The Initial Audit Report for this platform rests on the same baseline evaluation. It counts each failing element, 535 in all, and an element that recurs on several pages once, giving 259 distinct failing elements; this report groups the same 535 failing elements into 211 findings and 36 defects, as set out under “Reading these numbers” below. Both reports record failing elements under the same 7 of the 50 Success Criteria.

A defect that engages more than one Success Criterion is listed under each of them, so the per-criterion counts below sum to more than that total. The total counts each defect once.

This section describes what we found at the baseline evaluation, who it affected and how it was put right. The per-criterion matrix (section 2) and the conformance claim (section 5) appear earlier in this report.

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Who was affected

The barriers recorded at the baseline evaluation were of kinds that can stop screen reader users, people with low vision, and keyboard, switch and speech-input users from completing a task, and that add effort for people with colour vision deficiency and people with cognitive or learning disabilities. All of them have since been remediated.

The current state of every Success Criterion is recorded in the conformance matrix of this report.

Contrast (Minimum) — SC 1.4.3, Level AA

Text contrasts with its background by at least 4.5 to 1, or 3 to 1 for large text.

What we found on this website. Text without enough contrast against its background (147 findings on 24 pages), lowest measured contrast 1.08:1 against a 4.5:1 requirement — #ffef61 on #f5f5f5 at 12.0pt (16px), normal.

Who was affected. People with low vision, ageing eyes or colour vision deficiency; everyone reading on a phone outdoors.

We recorded 25 distinct defects of this kind, in 147 findings across 24 pages. All were corrected and confirmed resolved at our final verification.

Name, Role, Value — SC 4.1.2, Level A

Every control exposes what it is, what it is called, and what state it is in.

What we found on this website. Dropdown menus that do not expose whether they are open (24 findings on 24 pages); ARIA attributes not permitted on the element (1 finding on 1 page); frames without an accessible name (1 finding on 1 page); links with no text a screen reader can announce (1 finding on 1 page).

Who was affected. Screen reader users above all — this is the criterion that decides whether an interface can be operated at all without sight.

We recorded 4 distinct defects of this kind, in 27 findings across 24 pages. All were corrected and confirmed resolved at our final verification.

Non-text Contrast — SC 1.4.11, Level AA

The visual boundaries of controls, and the parts of graphics needed to understand them, contrast by at least 3 to 1.

What we found on this website. Controls and graphics with less than 3:1 contrast against adjacent colours (7 findings on 5 pages).

Who was affected. People with low vision, who otherwise cannot find where a field or button begins and ends.

We recorded 3 distinct defects of this kind, in 7 findings across 5 pages. All were corrected and confirmed resolved at our final verification.

Consistent Identification — SC 3.2.4, Level AA

Components with the same function are identified consistently.

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What we found on this website. Links to the same destination labelled differently (26 findings on 24 pages).

Who was affected. Screen reader users and people with cognitive difficulties, who identify controls by name rather than by appearance.

We recorded 2 distinct defects of this kind, in 26 findings across 24 pages. All were corrected and confirmed resolved at our final verification.

Identify Input Purpose — SC 1.3.5, Level AA

Fields collecting the user's own details declare what they collect, so the browser can fill them.

What we found on this website. Form fields carrying an invalid autocomplete value (3 findings on 3 pages).

Who was affected. People with motor impairments for whom every keystroke costs effort; people with cognitive or memory difficulties; anyone using autofill.

We recorded 1 distinct defect of this kind, in 3 findings across 3 pages. It was corrected and confirmed resolved at our final verification.

Link Purpose (In Context) — SC 2.4.4, Level A

The purpose of each link is clear from its text, or from its text with its surrounding context.

What we found on this website. Links with no text a screen reader can announce (1 finding on 1 page).

Who was affected. Screen reader users, who often browse by pulling up a list of every link on the page with no surrounding text.

We recorded 1 distinct defect of this kind, in 1 finding across 1 page. It was corrected and confirmed resolved at our final verification.

Label in Name — SC 2.5.3, Level A

The accessible name of a control contains the text shown on it.

What we found on this website. Form fields whose accessible name does not contain their visible label (1 finding on 1 page).

Who was affected. Speech-input users, who say what they see — if the visible label and the accessible name differ, the command fails.

We recorded 1 distinct defect of this kind, in 1 finding across 1 page. It was corrected and confirmed resolved at our final verification.

Reading these numbers

An observation is one record of a barrier, from one evaluation. A failing element is one element of one page that carries a barrier. A finding groups the failing elements of one kind (the same tag and styling) that carry the same barrier on one page, however often they were observed. A defect is that barrier on that kind of element wherever it recurs: one thing to correct, so one correction clears all of its findings.

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The 211 findings recorded here, on 535 failing elements, consolidate into 36 defects, each corrected and confirmed resolved at the final verification of 27 October 2026.

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Remediation Measures

Corrective measures undertaken and confirmed for WCAG 2.1 Level AA conformance

https://www.avinashmentor.com/

Part of the consolidated audit report

Principal corrections

After our baseline evaluation, the Regulated Entity corrected every defect we had recorded. The 5 corrections below reached the most pages, the widest of them all 24 pages evaluated; all 9 kinds of correction, covering 36 defects, are listed in the schedule that follows.

Defect recorded	Pages	Criteria	Correction made
Text without enough contrast against its background: measured contrast 1.08:1 against a 4.5:1 requirement — #ffef61 on #f5f5f5 at 12.0pt (16px), normal.	24	1.4.3	Text or background colours changed to meet the contrast minimum.
Links to the same destination labelled differently.	24	3.2.4	The links to each destination given the same label.
Dropdown menus that do not expose whether they are open.	24	4.1.2	The open or closed state exposed on each dropdown control.
Controls and graphics with less than 3:1 contrast against adjacent colours.	5	1.4.11	Control and graphic colours changed to reach 3:1.
Form fields carrying an invalid autocomplete value.	3	1.3.5	Valid autocomplete values set on the fields.

Every correction

All 36 defects are listed below, in 9 rows by the barrier recorded, widest first; Pages counts the pages a row's defects appear on. A defect that recurs on several pages is one correction that clears every page it appears on.

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Defects	Pages	Criteria	Defect recorded	Correction made
25	24	1.4.3	Text without enough contrast against its background: measured contrast 1.08:1 against a 4.5:1 requirement — #ffef61 on #f5f5f5 at 12.0pt (16px), normal.	Text or background colours changed to meet the contrast minimum.
2	24	3.2.4	Links to the same destination labelled differently.	The links to each destination given the same label.
1	24	4.1.2	Dropdown menus that do not expose whether they are open.	The open or closed state exposed on each dropdown control.
3	5	1.4.11	Controls and graphics with less than 3:1 contrast against adjacent colours.	Control and graphic colours changed to reach 3:1.
1	3	1.3.5	Form fields carrying an invalid autocomplete value.	Valid autocomplete values set on the fields.
1	1	4.1.2	ARIA attributes not permitted on the element.	The prohibited ARIA attributes removed.
1	1	2.5.3	Form fields whose accessible name does not contain their visible label.	Accessible names made to include the visible label.
1	1	4.1.2	Frames without an accessible name.	A title given to each frame.
1	1	2.4.4, 4.1.2	Links with no text a screen reader can announce.	A text name given to each link.

Every defect, element by element

For the developers who made the corrections: each defect with the element it was recorded on, as its CSS selector, and the pages it appeared on.

#	Criteria	Barrier	Element	Pages
1	1.4.3	Text without enough contrast against its background	#menu-1-a2c3fab .my-stocks-menu.menu-item-5147.menu-item-type-post_type .elementor-item .mib-badge.mib-badge--5147	24
2	1.4.3	Text without enough contrast against its background	.elementor-element-a9dc05a p	24
3	1.4.3	Text without enough contrast against its background	.elementor-icon-list-item:nth-child(2) .elementor-icon-list-text	24
4	1.4.3	Text without enough contrast against its background	.icon-box-description strong	24
5	1.4.3	Text without enough contrast against its background	#menu-item-2769 .ekit-menu-dropdown-toggle.ekit-menu-nav-link[href="#"]	12
6	1.4.3	Text without enough contrast against its background	.pmpro_card_actions a	5
7	1.4.3	Text without enough contrast against its background	.active.ekit-menu-nav-link[href$="avinashmentor.com/"]	3
8	1.4.3	Text without enough contrast against its background	.jeg_module_83_13_6ad63b7db27d4 .jkit-icon-box-wrapper.hover-from-left .icon-box-body.icon-box .icon-box-description	3
9	1.4.3	Text without enough contrast against its background	.post-2091 .woocommerce-LoopProduct-link.woocommerce-loop-product__link .price .woocommerce-Price-amount.amount bdi .woocommerce-Price-currencySymbol	3
10	1.4.3	Text without enough contrast against its background	.post-2091 .woocommerce-LoopProduct-link.woocommerce-loop-product__link .price small	3

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#	Criteria	Barrier	Element	Pages
11	1.4.3	Text without enough contrast against its background	.post-2091 .woocommerce-LoopProduct-link.woocommerce-loop-product__link h2	3
12	1.4.3	Text without enough contrast against its background	.post-7226 .woocommerce-LoopProduct-link.woocommerce-loop-product__link .price .woocommerce-Price-amount.amount bdi	3
13	1.4.3	Text without enough contrast against its background	.elementor-element-a3c7209 h1[data-section-id="mxjn1x"][data-start="10042"][data-end="10082"]	2
14	1.4.3	Text without enough contrast against its background	ol[start="3"] li	2
15	1.4.3	Text without enough contrast against its background	p[data-start="5880"] span	2
16	1.4.3	Text without enough contrast against its background	#i8j9t	1
17	1.4.3	Text without enough contrast against its background	.elementor-element-0619a81 h5	1
18	1.4.3	Text without enough contrast against its background	.elementor-element-eccce6a	1
19	1.4.3	Text without enough contrast against its background	.jeg_module_117_5_6ad63b8a59852 .jkit-button-wrapper	1
20	1.4.3	Text without enough contrast against its background	a[href$="scores.sebi.gov.in"]	1
21	1.4.3	Text without enough contrast against its background	a[href$="scores.sebi.gov.in/"] u	1
22	1.4.3	Text without enough contrast against its background	a[href$="smartodr.in/"]	1
23	1.4.3	Text without enough contrast against its background	em	1
24	1.4.3	Text without enough contrast against its background	p[data-start="2810"]	1
25	1.4.3	Text without enough contrast against its background	p[data-start="3829"]	1
26	3.2.4	Links to the same destination labelled differently	#menu-1-a2c3fab .my-stocks-menu.menu-item-5147.menu-item-type-post_type .elementor-item	24
27	3.2.4	Links to the same destination labelled differently	.jkit-button-wrapper	2
28	4.1.2	Dropdown menus that do not expose whether they are open	#menu-item-2769 .ekit-menu-dropdown-toggle.ekit-menu-nav-link[href="#"]	24
29	1.4.11	Controls and graphics with less than 3:1 contrast against adjacent colours	#form-field-email	3
30	1.4.11	Controls and graphics with less than 3:1 contrast against adjacent colours	#form-field-field_0a31efd	2
31	1.4.11	Controls and graphics with less than 3:1 contrast against adjacent colours	#password	2
32	1.3.5	Form fields carrying an invalid autocomplete value	#form-field-name	3
33	4.1.2	ARIA attributes not permitted on the element	:root	1
34	2.5.3	Form fields whose accessible name does not contain their visible label	select	1
35	4.1.2	Frames without an accessible name	iframe	1

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#	Criteria	Barrier	Element	Pages
36	2.4.4, 4.1.2	Links with no text a screen reader can announce	.wpsr-yt-header-logo-url	1

Verification

We confirmed every correction listed at our final verification, on every page in scope. No finding remained open.

The Regulated Entity has completed remediation of every finding identified during the evaluation, and the evaluated pages conform to WCAG 2.1 Level AA.

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Certificate of Conformance

WCAG 2.1 Level AA

https://www.avinashmentor.com/

Evaluation performed following the W3C Website Accessibility Conformance Evaluation Methodology (WCAG-EM 1.0)

Submitted under SEBI Circular SEBI/HO/ITD-1/ITD_VIAP/P/CIR/2025/131 dated 25 September 2025, Part C, Table C4

Statement of conformance

The 24 evaluated pages of www.avinashmentor.com conform to WCAG 2.1 Level AA. All 50 Level A and Level AA Success Criteria are supported.

This certificate is issued on the basis of an evaluation conducted over 24 pages of the site, the remediation undertaken by the Regulated Entity, and the audit team's final verification against the live site on 27 October 2026.

How to read the schedule

Each criterion carries a conformance verdict and the basis that verdict rests on.

Conformance	Meaning
Supports	The criterion is met.

Basis	What it means
Finding identified and remediated	A finding was recorded against this criterion at the baseline evaluation; it was remediated and confirmed resolved at the final verification.
No defect recorded at evaluation	No defect was recorded against this criterion during the evaluation.

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Schedule of Success Criteria

SC	Success Criterion	Level	Conformance	Basis
1.1.1	Non-text Content	A	Supports	No defect recorded at evaluation
1.2.1	Audio-only and Video-only (Prerecorded)	A	Supports	No defect recorded at evaluation
1.2.2	Captions (Prerecorded)	A	Supports	No defect recorded at evaluation
1.2.3	Audio Description or Media Alternative (Prerecorded)	A	Supports	No defect recorded at evaluation
1.2.4	Captions (Live)	AA	Supports	No defect recorded at evaluation
1.2.5	Audio Description (Prerecorded)	AA	Supports	No defect recorded at evaluation
1.3.1	Info and Relationships	A	Supports	No defect recorded at evaluation
1.3.2	Meaningful Sequence	A	Supports	No defect recorded at evaluation
1.3.3	Sensory Characteristics	A	Supports	No defect recorded at evaluation
1.3.4	Orientation	AA	Supports	No defect recorded at evaluation
1.3.5	Identify Input Purpose	AA	Supports	Finding identified and remediated
1.4.1	Use of Color	A	Supports	No defect recorded at evaluation
1.4.2	Audio Control	A	Supports	No defect recorded at evaluation
1.4.3	Contrast (Minimum)	AA	Supports	Finding identified and remediated
1.4.4	Resize Text	AA	Supports	No defect recorded at evaluation
1.4.5	Images of Text	AA	Supports	No defect recorded at evaluation
1.4.10	Reflow	AA	Supports	No defect recorded at evaluation
1.4.11	Non-text Contrast	AA	Supports	Finding identified and remediated
1.4.12	Text Spacing	AA	Supports	No defect recorded at evaluation
1.4.13	Content on Hover or Focus	AA	Supports	No defect recorded at evaluation
2.1.1	Keyboard	A	Supports	No defect recorded at evaluation
2.1.2	No Keyboard Trap	A	Supports	No defect recorded at evaluation
2.1.4	Character Key Shortcuts	A	Supports	No defect recorded at evaluation
2.2.1	Timing Adjustable	A	Supports	No defect recorded at evaluation

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SC	Success Criterion	Level	Conformance	Basis
2.2.2	Pause, Stop, Hide	A	Supports	No defect recorded at evaluation
2.3.1	Three Flashes or Below Threshold	A	Supports	No defect recorded at evaluation
2.4.1	Bypass Blocks	A	Supports	No defect recorded at evaluation
2.4.2	Page Titled	A	Supports	No defect recorded at evaluation
2.4.3	Focus Order	A	Supports	No defect recorded at evaluation
2.4.4	Link Purpose (In Context)	A	Supports	Finding identified and remediated
2.4.5	Multiple Ways	AA	Supports	No defect recorded at evaluation
2.4.6	Headings and Labels	AA	Supports	No defect recorded at evaluation
2.4.7	Focus Visible	AA	Supports	No defect recorded at evaluation
2.5.1	Pointer Gestures	A	Supports	No defect recorded at evaluation
2.5.2	Pointer Cancellation	A	Supports	No defect recorded at evaluation
2.5.3	Label in Name	A	Supports	Finding identified and remediated
2.5.4	Motion Actuation	A	Supports	No defect recorded at evaluation
3.1.1	Language of Page	A	Supports	No defect recorded at evaluation
3.1.2	Language of Parts	AA	Supports	No defect recorded at evaluation
3.2.1	On Focus	A	Supports	No defect recorded at evaluation
3.2.2	On Input	A	Supports	No defect recorded at evaluation
3.2.3	Consistent Navigation	AA	Supports	No defect recorded at evaluation
3.2.4	Consistent Identification	AA	Supports	Finding identified and remediated
3.3.1	Error Identification	A	Supports	No defect recorded at evaluation
3.3.2	Labels or Instructions	A	Supports	No defect recorded at evaluation
3.3.3	Error Suggestion	AA	Supports	No defect recorded at evaluation
3.3.4	Error Prevention (Legal, Financial, Data)	AA	Supports	No defect recorded at evaluation
4.1.1	Parsing	A	Supports	No defect recorded at evaluation
4.1.2	Name, Role, Value	A	Supports	Finding identified and remediated

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SC	Success Criterion	Level	Conformance	Basis
4.1.3	Status Messages	AA	Supports	No defect recorded at evaluation

Scope and limitations

A conformance position is a statement about the pages evaluated, as at the date of the final verification. It does not extend to content published afterwards, to third-party components served into the page, or to documents linked from it.

Certified by

Item	Detail
Accessibility professional	Pragati Gupta
Certification	IAAP CPACC, International Association of Accessibility Professionals
Certification number	NDCPACC13486
Firm	CompliStack Technologies Private Limited
Date of issue	27 October 2026
Signature	Digitally signed by the accessibility professional named above

This certificate is issued by the accessibility professional named above on behalf of the firm.

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