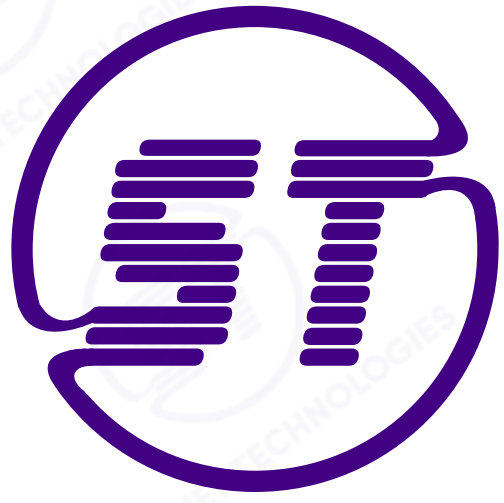




SKYNET TECHNOLOGIES

The Difference Between WCAG 2.0, 2.1, 2.2 & WCAG 3.0



www.skynettechnologies.com

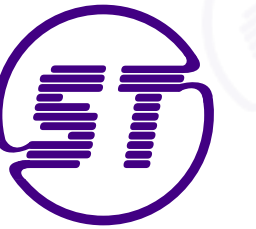
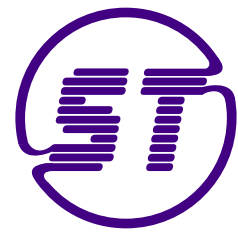


Table of Contents

	Page No.
Introduction	3
WCAG 2.0, 2.1, 2.2 & WCAG 3.0	4
WCAG Level : A, AA and AAA Compliance	10
Contact Information	11

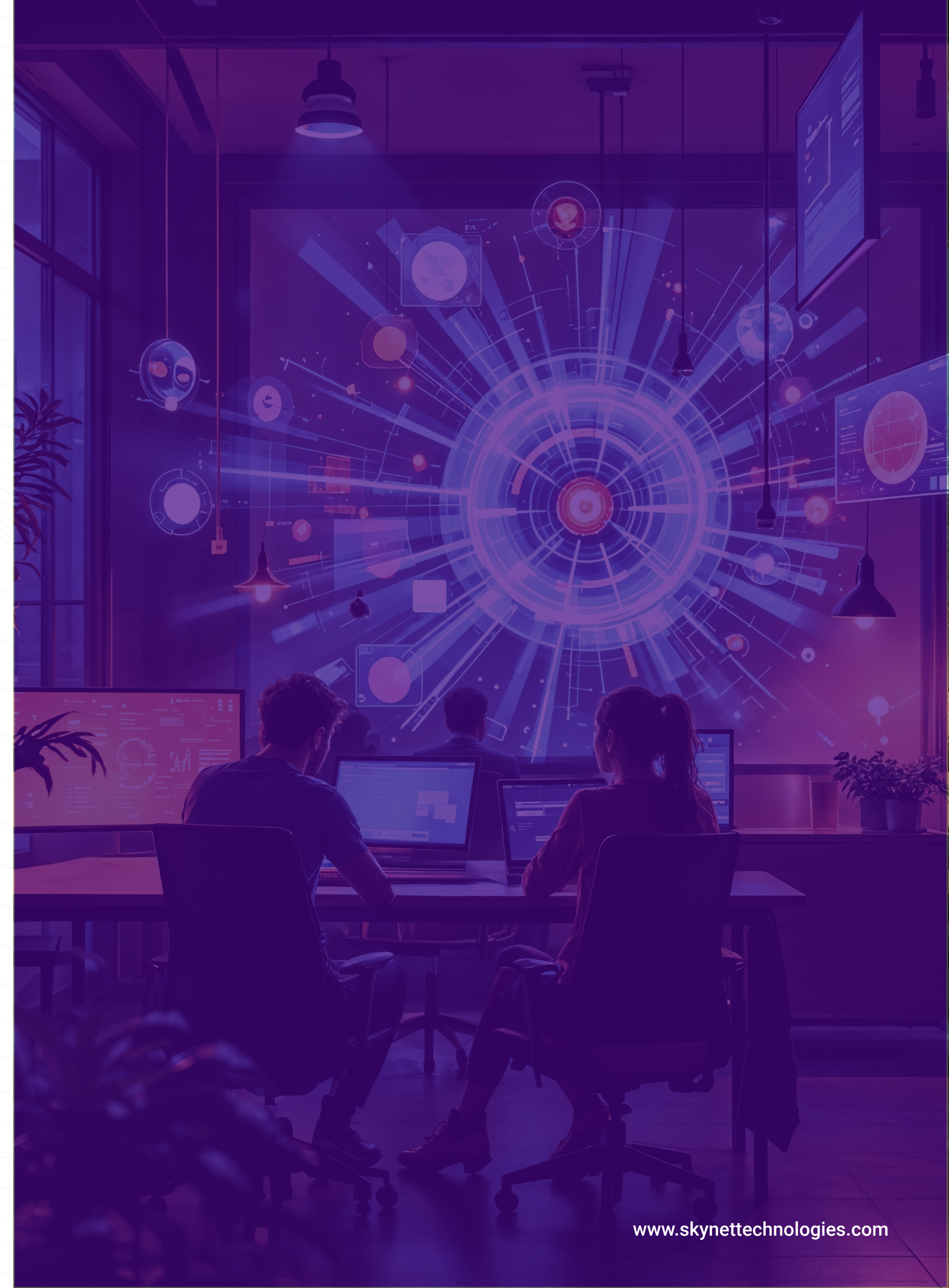


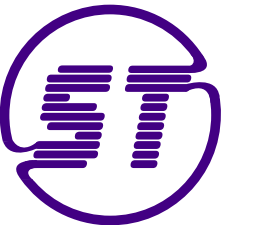
SKYNET TECHNOLOGIES

Introduction

We are an **ISO 9001 & ISO 27001 certified** with **24 years of business excellence**.

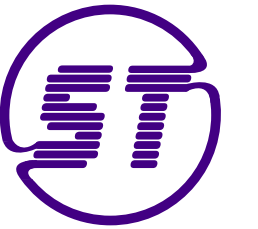
We are a leader in ADA accessibility services including audit, strategy, design, development, accessibility remediation, accessible PDF, DOC, PPT, ePUB, mobile app, web accessibility maintenance, testing, consultation, and more. We provide expertise, implementation, scalability, and compliance with accessibility regulations like ADA, WCAG 2.0, 2.1, 2.2 and Section 508, all within your budget.





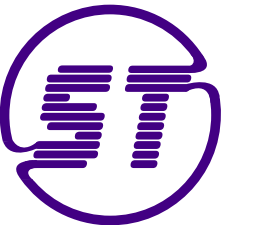
WCAG 2.0, 2.1, 2.2 and WCAG 3.0

Area / Success Criterion	WCAG 2.0	WCAG 2.1	WCAG 2.2	WCAG 3.0
Status	W3C Recommendation	W3C Recommendation	W3C Recommendation	Working Draft, March 3, 2026
Published	2008	2018	2023	Under development
Core principles	Perceivable, Operable, Understandable, Robust (POUR)	Continues POUR	Continues POUR	Exploring a broader outcome - oriented approach
Guidelines	12 guidelines	13 guidelines	13 guidelines	Proposed structure is evolving
Success Criteria	61	78	86	No finalized equivalent set
Conformance levels	A, AA, AAA	A, AA, AAA	A, AA, AAA	Bronze, Silver, and Gold are being explored
1.1 Text Alternatives	Included	Remains applicable	Remains applicable	Broader outcomes being explored
1.2 Time-based Media	Included	Remains applicable	Remains applicable	Broader outcomes being explored
1.3 Adaptable	Included	Expanded	Remains applicable	Broader outcomes being explored



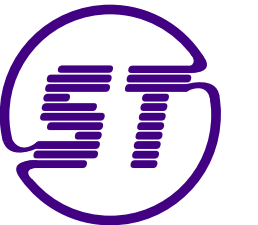
WCAG 2.0, 2.1, 2.2 and WCAG 3.0

Area / Success Criterion	WCAG 2.0	WCAG 2.1	WCAG 2.2	WCAG 3.0
1.3.4 Orientation	-	Added — AA	Remains applicable	No finalized equivalent
1.3.5 Identify Input Purpose	-	Added — AA	Remains applicable	No finalized equivalent
1.3.6 Identify Purpose	-	Added — AAA	Remains applicable	No finalized equivalent
1.4 Distinguishable	Included	Expanded	Remains applicable	Broader user outcomes being explored
1.4.10 Reflow	-	Added — AA	Remains applicable	No finalized equivalent
1.4.11 Non-text Contrast	-	Added — AA	Remains applicable	No finalized equivalent
1.4.12 Text Spacing	-	Added — AA	Remains applicable	No finalized equivalent
1.4.13 Content on Hover or Focus	-	Added — AA	Remains applicable	No finalized equivalent
2.1 Keyboard Accessible	Included	Expanded	Remains applicable	Broader user outcomes being explored



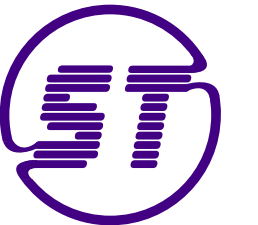
WCAG 2.0, 2.1, 2.2 and WCAG 3.0

Area / Success Criterion	WCAG 2.0	WCAG 2.1	WCAG 2.2	WCAG 3.0
2.1.4 Character Key Shortcut	-	Added – A	Remains applicable	No finalized equivalent
2.2 Enough Time	Included	Expanded	Remains applicable	Broader user outcomes being explored
2.3 Seizures	Included	Expanded	Remains applicable	Broader user outcomes being explored
2.3.3 Animation from Interactions	-	Added – AAA	Remains applicable	No finalized equivalent
2.4 Navigable	Included	Expanded	Further expanded	Broader navigation outcomes
2.4.11 Focus Not Obscured (Minimum)	-	-	Added – AA	No finalized equivalent
2.4.12 Focus Not Obscured (Enhanced)	-	-	Added – AAA	No finalized equivalent
2.4.13 Focus Appearance	-	-	Added – AAA	No finalized equivalent
2.5 Input Modalities	-	Added	Expanded	Broader interaction accessibility



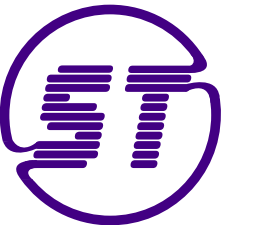
WCAG 2.0, 2.1, 2.2 and WCAG 3.0

Area / Success Criterion	WCAG 2.0	WCAG 2.1	WCAG 2.2	WCAG 3.0
2.5.1 Pointer Gestures	-	Added – A	Remains applicable	No finalized equivalent
2.5.2 Pointer Cancellation	-	Added – A	Remains applicable	No finalized equivalent
2.5.3 Label in Name	-	Added – A	Remains applicable	No finalized equivalent
2.5.4 Motion Actuation	-	Added – A	Remains applicable	No finalized equivalent
2.5.5 Target Size	-	Added – AAA	Remains applicable	Broader usability considerations
2.5.6 Concurrent Input Mechanisms	-	Added – AAA	Remains applicable	No finalized equivalent
2.5.7 Dragging Movements	-	-	Added – AA	Broader interaction outcomes
2.5.8 Target Size (Minimum)	-	-	Added – AA	No finalized equivalent
3.1 Readable	Included	Expanded	Remains applicable	Greater emphasis on comprehension
3.2 Predictable	Included	Expanded	Further expanded	Greater emphasis on usability
3.2.6 Consistent Help	-	-	Added – A	No finalized equivalent



WCAG 2.0, 2.1, 2.2 and WCAG 3.0

Area / Success Criterion	WCAG 2.0	WCAG 2.1	WCAG 2.2	WCAG 3.0
3.3 Input Assistance	Included	Expanded	Further expanded	Greater emphasis on task completion
3.3.7 Redundant Entry	-	-	Added – A	Broader usability outcomes
3.3.8 Accessible Authentication (Minimum)	-	-	Added – AA	No finalized equivalent
3.3.9 Accessible Authentication (Enhanced)	-	-	Added – AAA	No finalized equivalent
4.1 Compatible	Included	Expanded	Modified	Broader technology compatibility
4.1.1 Parsing	Included – A	Remains applicable	Removed	No finalized equivalent
4.1.3 Status Messages	-	Added – AA	Remains applicable	No finalized equivalent
Testing approach	Success Criterion-based	Success Criterion-based	Success Criterion-based	Exploring outcomes, methods, assertions, and evidence
Keyboard accessibility	Functional	Adds character key shortcuts	Strengthens keyboard interaction and focus.	More outcome-focused



WCAG 2.0, 2.1, 2.2 and WCAG 3.0

Area / Success Criterion	WCAG 2.0	WCAG 2.1	WCAG 2.2	WCAG 3.0
Focus accessibility	Basic Requirements	Continues existing requirements	Adds stronger focus visibility criteria	Focus on effective user interaction
Mobile accessibility	Limited dedicated coverage	Major expansion	Further interaction improvements	Broader cross-device accessibility
Low vision accessibility	Basic contrast and resizing	Adds reflow, text spacing, non - text contrast	Further improves focus and target usability	Greater focus on user outcomes
Cognitive accessibility	Basic Support	Expanded considerations	Adds consistent help, authentication, redundant entry	Greater focus on functional needs
User experience	Technical compliance	Broader accessibility coverage	More user-focused requirements	
Functional needs	Limited emphasis	Expanded accessibility needs	Further practical considerations	Central to proposed framework
Overall approach	Foundational accessibility	Expanded WCAG 2.0	Refined WCAG 2.x	Proposed outcome-based framework

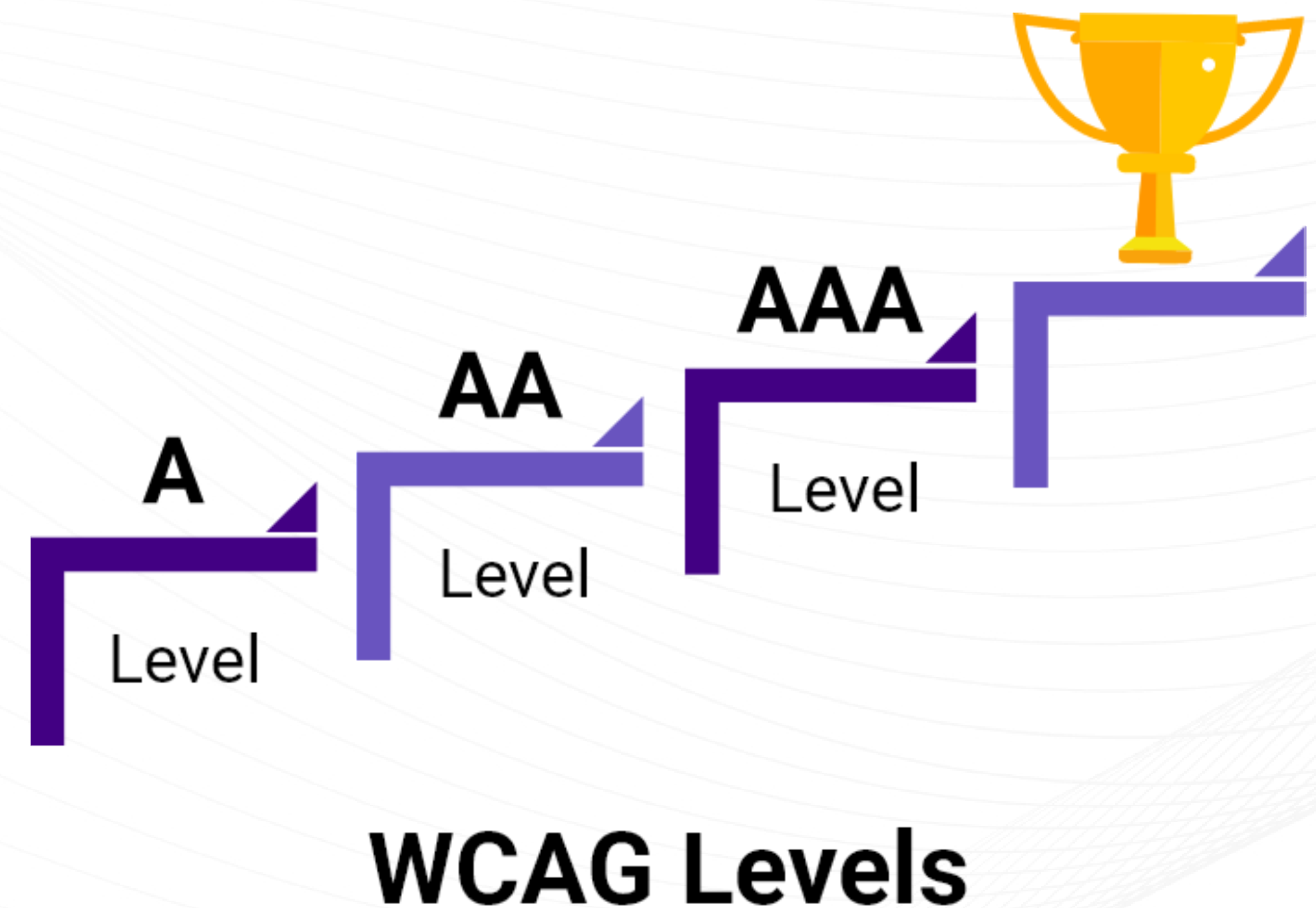
WCAG Level : A, AA, and AAA Compliance

WCAG released different versions or levels of regulations in order to provide a fully accessible solution to all the users. The three levels of this compliance are A, AA, and AAA. These levels are distinct, yet you need to learn about them carefully. The levels are meant to enhance the flexibility and quality of the websites. Even complex designs can maintain the compliance rules using these levels.

The three conformance levels are a decisive factor in your website's success. Also, they impact the design to the core. The more higher level, the more impact on design. They leave their impression on designs for the benefit of your website.

Learn more about the [difference between WCAG compliance level A, AA and AAA!](#)

We will be glad to discuss your goals, requirements whether it's for existing or new digital assets; we conform recognized accessibility standards such as Section 508, WCAG 2.0 and 2.1 to make your digital assets more perceivable, navigable and usable for everyone!





SKYNET TECHNOLOGIES

CONTACT INFORMATION

 USA - Michigan SKYNET TECHNOLOGIES USA LLC Auburn Hills 302 North Vista, Auburn Hills, MI, 48326. Phone: (810)-358-8040	 USA - Nevada SKYNET TECHNOLOGIES USA LLC. Las Vegas 304 S. Jones Blvd, Las Vegas, NV, 89107. Phone: (725)-222-4706	 USA - Florida SKYNET TECHNOLOGIES USA LLC. Gainesville 9045 SW 79th Avenue Gainesville FI 32608 Phone: (502)-237-3375	 India SNTG IT SERVICES PVT LTD Jamnagar, Gujarat 258, 259, 260, 2nd Floor, NEO Square, Near Ambar Cinema, P. N. Marg, Jamnagar, Gujarat, 361008. Phone: +91 288 2557292
 India SNTG IT SERVICES PVT LTD Ahmedabad, Gujarat 401, 4th Floor, Wing B, Mondeal Heights, SG Highway, Near Wide Angle Cinema, Ahmedabad, Gujarat 380015 Phone: +91 79493 96881	 India SKYNET TECHNOLOGIES Pune, Maharashtra Virtual Development Center Phone: +91 93590 89306	 AUSTRALIA SKYNET TECHNOLOGIES AUSTRALIA PTY LTD ABN# 27 640 775 588 Melbourne Level 8, 805/220 Collins St, Melbourne VIC 3000 (8th level of building 220) Phone: +61 73-053-8090	



SKYNET TECHNOLOGIES

Thanks for your time. Any Questions? You can connect with us at



www.skynettechnologies.com



hello@skynettechnologies.com



[\(810\)-358-8040](tel:(810)-358-8040)