

The official newsletter of WinVinaya InfoSystems



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8× Faster with AI Automation:

How WinVinaya Foundation Empowered Its Team

The Challenge: Every growing **organisation** faces the same quiet pressure: administrative work quietly crowds out the time meant for real impact. At WinVinaya Foundation, onboarding each new candidate meant a team member would **carefully read through a resume**, then manually enter training history, family details, and skill information - field by field - **into the MIS system**. As candidate volumes grew, this process became a steady drain on the team's time and energy.

The Intervention: The WinVinaya InfoSystems engineering team developed an **AI-powered Candidate Screening Assistant** integrated directly into the Foundation's MIS. The workflow is simple: a team member **uploads the resume, the AI reads it and automatically populates all form fields**, and the team member reviews and saves. The human remains in control at every step — **the AI handles the typing, the person handles the judgement**.

The Transformation:

The results were immediate and measurable:

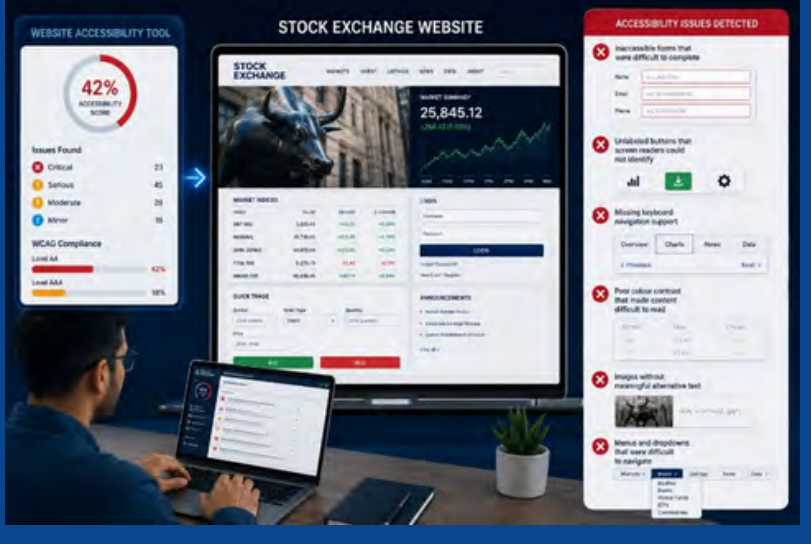
- * 8x increase in **candidate handling capacity** (~7 to ~60 candidates per hour)
- * 95% of **manual data entry removed** across the workflow
- * Data errors are **handled automatically**
- * The team's role shifted from **monotonous typing to meaningful review**

Why This Matters:

The real impact is not time saved-it's how that time is used. By reducing routine data entry, teams can focus on candidate engagement, deeper assessments, and meaningful human interactions. This is practical AI: empowering people to do work that matters most.

Want to learn how your organization can deploy similar practical AI workflows or if your organisation is spending more time on data entry, it's time to change that.
Contact us





ACCESSIBILITY INSIGHTS

**Fix It Early -
And Open the Door
to Every User**

A customer opens your stock brokerage app to complete KYC verification. They're ready to invest. Minutes later, they abandon it - **unable to navigate the form, upload documents, or click "Continue."**

This isn't hypothetical. When WinVinaya **audited major brokerages across web, mobile, and desktop platforms, a clear pattern emerged.** Forms that were difficult to complete. Buttons that assistive technology could not read aloud. Navigation that required a mouse. Content with poor colour contrast. Images without descriptive text. Videos without captions. **Interactive elements that assistive technologies could not reach.**

What this pattern revealed was something valuable

When the same accessibility issues appear across multiple websites, they become an opportunity to improve every website. **Finding and fixing them early** prevents repeated problems across screens and user journeys. The effort required to fix a well-understood issue early is far less than making multiple fixes later.

Teams that build this awareness into their process from the start make **testing more focused, development more consistent and compliance a natural outcome**—not a last-minute scramble.

Building accessibility from the start creates **platforms that are more resilient, inclusive, and ready for every user**

Ready to open the door to everyone? Contact us to build digital experiences that work for all.





Test AI before launch build trusted and reliable experiences...

You've developed an AI platform and in every demo it shines. Then it goes live - and meets real people. Someone asks a question slightly off-topic and it confidently makes something up. Someone uses it in a way no one expected and it quietly breaks.

The hard part is that most teams don't discover these moments until a customer does - and by then, trust has already taken the hit.

We recently tested an AI platform before launch. Instead of waiting for their community to find the cracks, we went looking ourselves - **checking whether it stayed accurate and stayed steady when real life pushed against it.** We found gaps they didn't know existed and they fixed everything before launching for their end users.

***The result?* Customers experienced an AI that just works. Trusted. Reliable.**

If you're bringing AI to the people who count on you, the question was never "Is it smart enough?" It's the more human one: **"Have we tested it enough to deliver a reliable experience?"**

We'll find the gaps before your community ever has to.

Do you want to launch your AI platform with confidence? Reach out to us at info@WinVinaya.com. Your end users will notice the difference.



Are your teams looking to reduce repetitive work, improve accessibility and drive sustainable impact?

Practical AI that saves time

- AI made candidate resume processing 8× faster
- Recruiters focus on people, not repetitive tasks

Accessibility that drives inclusion

- Identify and fix the common accessibility issues early to save time and testing effort
- Reduce remediation costs and achieve compliance faster

AI platform you can trust before launch

- Test AI platforms thoroughly before deployment
- Find hidden issues early to build trust and deliver reliable experiences to end users



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