

# TOGETHER WE RISE

*The official newsletter of WinVinaya InfoSystems*



This edition highlights how Accessibility, Gen AI and Educator empowerment are creating stronger impact across the social sector.

- Transforming complex research documents into accessible formats, enabling a better reading experience for a wider audience, including persons with disabilities.
- Empowering NGOs through GenAI workshops, helping teams improve productivity, content creation, documentation, and project proposal development using AI tools.
- To build independent, inclusive teaching materials for educators supporting students with disabilities.

**WinVinaya empowers organisations with inclusive, accessible and AI-driven solutions that reach every learner without limits.**

## INSIDE THIS EDITION:

- Research that reaches every reader
- Gen AI skills for social sector associates
- Capability building that continues beyond training



# DOCUMENTS



*Research That Reaches  
Every Reader*

*Accessibility as a  
Standard, Not an Add-On*

PACTA produces research that matters - on disability policy, access to justice, funding landscapes and more. Their reports are meant to inform, advocate and drive change.

A report that excludes any reader has already failed part of its purpose.

WinVinaya has been PACTA's accessibility partner across multiple research publications. Most recently, we worked on two of their new studies — remediating them to full WCAG 2.1 compliance so that every reader, regardless of how they access content, gets the complete reading experience the research deserves.

Every heading, table, figure and reading order is verified and updated. And, before any document leaves us, an accessibility expert with visual impairment navigates it end to end - not only against a checklist, but as a real reader would.

At WinVinaya, that is not an add-on. It is the standard.

**If your organisation publishes reports, studies or policy documents – every reader you are trying to reach deserves full access.**





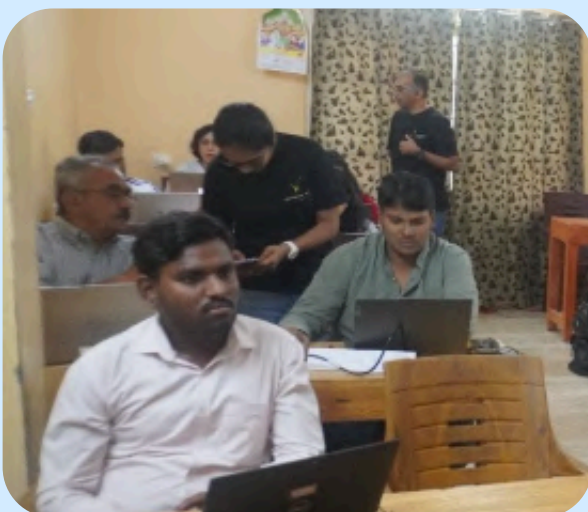
## ***What If Your Team Could Write a Proposal in Half the Time - and Make It Better?***

When WinVinaya partnered with SVP India to deliver a two-day Generative AI workshop, participants came from across the social sector — programme leads, communications staff, field coordinators — each carrying a backlog of writing that never quite got done.



The workshop was hands-on from the first session. Participants worked on their own real tasks: writing stakeholder emails, structuring programme reports, creating outreach content, drafting funding proposals. Using WinVinaya's Prompting Technique (W2H) along with tools like ChatGPT, Claude, Gemini and Perplexity, they learned to prompt well — and immediately saw the difference in their output.

The session kept a razor focus on experiential learning. Learners doing their actual work, faster and better, with someone alongside to help when they got stuck.



Social sector organisations carry enormous communication loads - grants to apply for, donors to update, programmes to document, communities to reach. Generative AI, used well, gives small teams the reach of much larger ones.

Looking to empower your organisation with Gen AI capabilities? Reach out to us. We'll design the session around your team's actual work and use cases.





## *When Educators Stop Depending and Start Teaching*

VAANI Deaf Children's Foundation works across multiple states, supporting deaf children and their families through stronger educational services. WinVinaya partnered with VAANI's educators in a structured engagement using Generative AI to create lesson plans, assessments, and classroom materials tailored for students with hearing impairment.

The focus was not dependency, but capability building. Educators gradually moved from guided support to independently designing sessions using ChatGPT and Canva, adapting materials for different age groups and learning abilities, and improving their methods based on student responses.

The biggest transformation was not only in better materials, but in confidence. Educators who once waited for resources were now creating them independently. That is sustainable capacity — not a programme educators complete, but a capability they continue carrying into classrooms every year.

Organisations working with students with disabilities — whether hearing impairment, visual impairment, or other conditions — often lack access to the kind of tailored teaching materials their students need. WinVinaya can help build that capacity, with your educators, for your learners.



# Are your teams ready to create accessible document, Gen AI-powered impact?

Whether you are looking to create accessible websites/documents, strengthen AI-powered communication, or build inclusive teaching capabilities - WinVinaya is your partner in creating sustainable impact.

## Research without barriers

- WCAG-compliant reports for inclusive reading access
- Accessibility verified by visually impaired experts

## Gen AI powered writing

- Gen AI tools improved proposals, reports, outreach content
- Hands-on learning using real workplace tasks

## Educator Empowerment

- Educators created independent Gen AI-based teaching materials
- Improved confidence across diverse learning environments



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