

TOGETHER WE RISE

The official newsletter of WinVinaya InfoSystems



September was a month of **measurable impact**. Across four engagements, we delivered training in **test automation, digital skills, Gen AI for person with disability and educator capability**. These stories show what we believe: technology training creates value when it is practical, relevant and tailored to real needs. Read on to see what we built—and what we can build for you.

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- **Training Spotlight** — Test Automation Bootcamp: 6 learners, 25 days, deployment-ready
- **Workshop Roundup** — Educators go from AI curiosity to hands-on classroom creation
- **Nipuni Impact Story** — 50 students at Hindustan College gain workplace ready digital skills
- **Community Initiative** — Generative AI for persons with visual impairment (with EnAble India)





What If the Computer Did the Testing?

The Night Before Release

It's late. The release is tomorrow. A tester is on the same screens for the tenth time, clicking, checking, hoping nothing was missed.

Now imagine that tester never has to do this again.

Six trainees from HealthAsyst came to our training knowing exactly this routine. **They understood software, but automation was new:** write a check once, and the computer runs it tirelessly, every time. The early days needed patience. **The coding behind the tools felt like a foreign language.**

So, at WinVinaya, we made it about doing, not listening. **Daily assignments, regular assessments and mock interviews kept them practising,** while trainers sat beside them and cleared every doubt the moment it appeared.

Then something shifted. **Small checks became organised, reusable setups.** Code changes were tracked, reports appeared on their own, and tests began running without anyone pressing a button. 175 hours. 25 days. **Six testers. Deployment-ready.**

What comes next is live, project-based work — where training becomes a business asset.

Write to us at info@WinVinaya.com.





From Curiosity to Creation: AI in the Classroom

What happens when educators move from simply **hearing about AI to creating with it?**

At our **two-day Gen AI workshop**, 17 educators from TEACH, Mumbai explored AI through practical, hands-on activities.

Many began with **limited experience of tools such as Gemini Notebook and Claude**. Soon, they were using their own teaching materials to **create flashcards, question papers, Google Forms, and dashboards**.

One moment captured this transformation: after a demonstration of a flashcard. **Akshay, a science faculty member, immediately created his own working flashcards** using his lesson materials.

The workshop also **explored image creation, content development, YouTube and ISL video summarisation**, Excel data analysis, and VBA-powered dashboards — every participant left with something they had built themselves, using their own materials.

This is **the model we bring to every engagement**: your people, your materials, your context — from day one.

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From “I Don’t Know Computers” To “I Can Do This”

Fifty students, six departments, one question

Will this learning matter to me?

At Hindustan College of Arts & Science, under Avtar’s Nipuni Career Pathing initiative, **WinVinaya spent five days building practical digital skills through hands-on training in Word, PowerPoint, and Excel.**

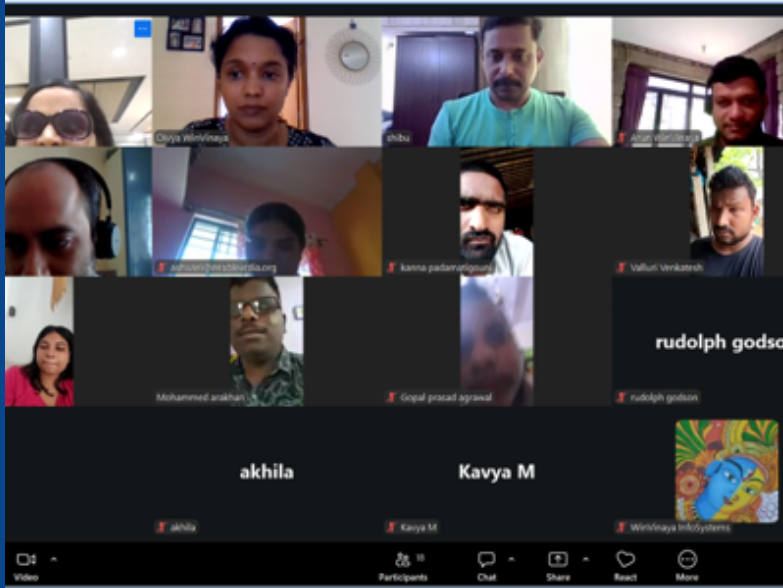
Students turned **blank pages into résumés, ideas into business presentations, and class data into meaningful insights and charts.** The focus was not just on learning tools, but on using them with confidence for the workplace.

The results were encouraging: average assessment scores increased by about 17%. More importantly, **students experienced the value of creating something independently.**

One student shared that **they knew nothing about computers** before the training. By the end, they had **created their own résumé.**

It was more than digital skills—it was a step toward greater confidence and workplace readiness.





When AI Became Genuinely Useful

— Not Just Accessible

For many people, **Gen AI is simply a new technology**. For a group of persons with visual impairment, it became something more — a new way to explore possibilities.

From 31 August to 11 September 2026, 38 participants embarked on a 10-day Gen AI journey through a collaborative initiative by EnAble India and WinVinaya InfoSystems. The journey started with a simple question: **How can AI become genuinely useful and accessible?**

Step by step, participants moved from understanding Gen AI to using it in real-world situations.

They explored **ChatGPT, Claude, Gemini, and Perplexity through screen-reader and keyboard-based workflows**. Participants used AI to **tailor resumes, analyse job descriptions, practise interviews, create professional documents, plan projects, and build webpages and forms with accessibility in mind**.

The outcomes were specific: **accessible AI skills, practical prompt-engineering abilities, career-readiness capabilities, and greater independence** in using AI for professional tasks.

32 participants. 10 days. **Skills that translate directly to employment.**





Our Services:

We deliver practical, inclusive technology solutions across corporate and social sectors:

1. **GenAI Training & Adoption** – Hands-on training in prompting, productivity, automation, and AI-powered workflows.
2. **Power BI & Data Visualization** – Accessible dashboards for business insights, impact tracking, and reporting.
3. **Digital Accessibility Audits** – WCAG 2.1/2.2 audits for websites, applications, and digital platforms.
4. **Document Remediation** – Accessible PDFs, Word, and PowerPoint documents, including reports, textbooks, and learning materials.
5. **Digital Skills & Assistive Technology** – Digital literacy, screen-reader skills, workplace tools, and vocational training for persons with disabilities.

Practical solutions. Inclusive technology. Measurable impact.

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