

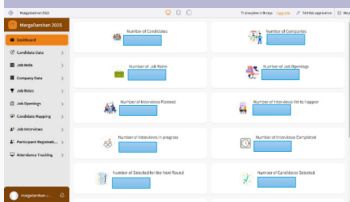
TOGETHER WE RISE

The official newsletter of WinVinaya InfoSystems



INNOVATING INCLUSION: TECH SOLUTIONS & INSIGHTS FROM WINVINAYA!

Transforming Job Mela MargaDarshan with Our Innovative App



With numerous candidates and companies involved, managing the MargaDarshan Job Mela at WinVinaya Foundation was a complex task. Our team initially relied on spreadsheets to register candidates, map them to suitable job roles, and track interviews, which led to delays, mistakes, and inefficiencies.

To streamline this process, we leveraged **Zoho Creator**, a powerful low-code platform. This allowed us to build a **custom application** quickly. Additionally, we consolidated all candidate and company details into a **single platform**, ensuring seamless tracking and updates.

Key Benefits:

- ◆ Centralized data, eliminating errors and confusion
- ◆ Real-time interview tracking, improving coordination
- ◆ Automated data management, reducing manual workload and saving time

The result? **A flawlessly executed job fair!** If you're struggling with managing data efficiently, **we can help**. Reach out to info@winvinaya.com for expert solutions.

WinVinaya's Equation AI Tool: A Game-Changer in Accessibility

For many students with visual impairments, learning math and science subjects is a dream. Traditional screen readers struggle with math symbols, making equations hard to understand. To address this, WinVinaya launched an initiative to remediate STEM books. However, the process is complex and time-consuming. While MS Word supports creating scientific equations, manual entry is tedious. To streamline this, we developed **Equation.AI**, a tool that converts equations to digital formats readable by screen readers. This allows us to remediate books faster, making STEM education more accessible and enjoyable for visually impaired students.



How it helps:

- ◆ **Removes accessibility barriers** in STEM subjects.
- ◆ **Empowers students** with confidence in math and science.
- ◆ **Enables teachers** to focus on effective teaching.

For more information, contact us at info@winvinaya.com. Also, feel free to share this information with your friends, so they can benefit from this tool. Together, we can make STEM education accessible for everyone.

Unlock Smarter Document Management with AI – Meet the File Analyzer

In today's world, managing large amounts of information across different formats like PDFs, Word files, Excel sheets, and presentations can be overwhelming. We used to spend a lot of time manually searching through these documents, which slowed down our decision-making.



That's when we created the File Analyzer chatbot. This smart assistant uses advanced AI to quickly go through documents, understand the content, and pull out the relevant information. It automatically extracts important keywords and matches content across various file types, saving us time and effort.

Why it's a game-changer:

- ◆ Instant Content Discovery – No more searching manually.
- ◆ Smart Keyword Extraction – Quickly find what you need.
- ◆ Cross-Format Matching – Works across multiple document types.

Boost your **efficiency** and **decision-making** today!

Contact info@winvinaya.com to learn more.

Breaking Communication Barriers: Our Collaboration with Christ University

Communication barriers can leave individuals with hearing and speech impairments feeling isolated, limiting their participation in daily interactions.

To address this, we've partnered with **Christ University's Psychology Department** for a transformative



three-month initiative aimed at fostering inclusivity and breaking down these barriers.

As part of this initiative, we are teaching **Indian Sign Language (ISL)** to empower students to communicate effectively with individuals who are hearing and speech impaired.

What's happening?

- ◆ **Disability Awareness Orientation** by Akila Sankar.
- ◆ **Weekly ISL Training Sessions** to empower students.
- ◆ **A step toward inclusive communication & deeper connections.**

This collaboration is a powerful step toward building a more inclusive society. By equipping students with ISL skills, we're not only raising awareness but also creating meaningful connections that foster understanding.

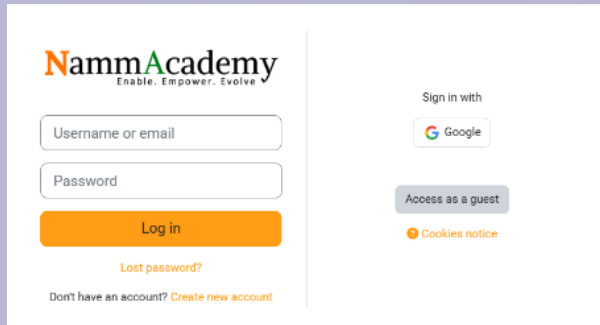
Together, we're breaking barriers and paving the way for a world where everyone can communicate and thrive.

Interested in bringing this to your organization? Feel free to connect with us at info@winvinaya.com

Stay tuned for more updates on this inspiring initiative!

Exciting News! NammAcademy is Now Live!!

The wait is over! **NammAcademy** is here to make learning **accessible, inclusive, and fun**. Whether you want **career-ready skills** or new knowledge, **we've got you covered**.



We're excited to offer a wide range of **FREE** and **affordable paid** courses in English, Indian Sign Language (ISL), and more languages, making learning accessible for everyone, especially Persons with Disabilities (PWD).

FREE Courses Include:

- ◆ **Tally.ERP 9 – English**
- ◆ **Tally.ERP 9 – ISL**
- ◆ **Banking in English**
- ◆ **Banking in ISL**
- ◆ **MS Excel & Power BI in ISL**
- ◆ **ISL Basics for Educational Institutions**

These courses are designed to help PWD learners succeed with the tools they need. But that's not all! We also offer curated courses like South Indian Recipe in Kannada for VI to add more flavor to your learning experience.

Special Launch Offers on Paid Courses:

- ◆ **Disability Awareness Orientation (DAO) for Corporates – ₹499 (Original ₹3,000)**
- ◆ **Software Testing Manual in ISL – ₹499 (Original ₹3,999)**

Sign up now before prices go up! Visit **NammAcademy** today.

Questions and for more info, contact info@winvinaya.com

Power BI AI Q&A: Transforming Disability Data Analysis

Imagine an organization supporting individuals with disabilities, collecting vital data like donor reports, beneficiary counts, disability types, and placements. Analyzing this data manually can be overwhelming, time-consuming and exhausting.

With Power BI's Q&A feature, stakeholders can instantly explore these reports in just a few seconds. Thanks to AI and Natural Language Processing, even non-technical users can ask simple questions in plain English and get the results in visual diagram.

Example Queries:

- ◆ "How many students have a B.Com degree?"
- ◆ "What are the top disability categories among our candidates?"

Benefits of Power BI AI Q&A:

- ◆ **Instant Answers** – No need for manual data crunching.
- ◆ **Visual Insights** – Pie charts, graphs, and tables at your fingertips.
- ◆ **Smart Suggestions** – AI helps refine your questions for better insights.

Want to see how it works?

[Click here](#) to watch the video to see how Power BI is transforming the way disability data is explored and understood.

If you're facing similar challenges with your data analysis, don't worry! Contact us at info@winvinaya.com and we'll provide the solution.

With these groundbreaking innovations, **WinVinaya InfoSystems** is reshaping accessibility, education, and efficiency. Stay tuned for more updates, and let's continue building a more inclusive future together!



Have questions or ideas?

We'd love to hear from you—contact info@winvinaya.com