

Building Brighter Futures Together

Technology creates access.
Access creates opportunity.

**A more inclusive India,
one learner at a time.**

At Vembi, we design assistive technologies that help children with visual impairment learn independently, joyfully.



Learning
looks brighter
together.

See more
moments →

Real stories. Real impact.

 **20,000+**
Stories, English Vocabulary
and Educational Content

 **10+**
Languages
Available

 **1,200+**
HEXIS Devices

 **650+**
IRIS Devices



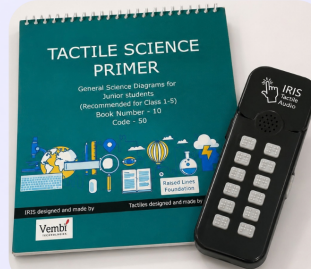
HEXIS Your Refreshable Braille Reader

HEXIS is a portable, easy-to-use refreshable Braille reader that brings books, learning and independence to life, anytime and anywhere.

“The device is nice and useful. We want more devices, if each one of us have one device of our own then we will be able to take to hostel.”

— Student, Blind Boys Academy, Narendrapur

Learn more →



IRIS Audio Learning, Smarter Than Ever

IRIS is a tactile audio device that helps learners explore diagrams, experiments and concepts through touch and sound.

“I am able to remember better after listening about ‘germination of seeds’ using this device.”

— Student, Blind Boys Academy, Narendrapur

Learn more →

VISION EMPOWER × VEMBI

Real Partnerships. Real Learning. A More Inclusive Tomorrow.



Inclusive Education Summit 2026 Hexis and Iris at the National Stage

Vision Empower and Vembi Technologies presented Hexis-Antara and Iris-Antara at the Government of India's Inclusive Education Summit 2026. The Minister of Education visited the stall and experienced a live demonstration of Hexis, appreciating the potential of assistive technology in education.

Read more →



Infosys Foundation's Aarohan Hexis and Iris recognised for inclusive education

Hexis and Iris by Vembi Technologies were named a Jury Winner in the Education category at the Infosys Foundation's Aarohan Social Innovation Awards. The recognition celebrates innovative solutions that create meaningful and sustainable social impact.

Read more →



Microsoft Asia CELA AI for Good Retreat

In February 2026, Vision Empower joined the Microsoft Asia CELA AI for Good Retreat in Bangkok, sharing its work on AI for accessibility, learning tools, workflows and assistive technologies. The team presented its latest Agentic AI integrations, while Vidhya Y participated in the AI Diffusion panel and spoke about building accessibility and Universal Design into solutions from the start.

Read more →

A CLOSER LOOK

The Questions We Stop Asking

Curiosity sees no limits.

A child once asked, “Why does the moon follow me when I walk?”

It is the kind of question that can make an adult smile. But if you think about it, it is actually a very good question.

Children ask questions not because they expect every answer, but because they see possibilities everywhere. Maybe that is what learning should do — give every child a chance to be curious.

Read the full article →



STUDENT STORY

Subhastryan's Journey

From a small town in Malda to a brighter future in STEM.

A Class X student, Subhastryan Mardi, comes from a farming family in Malda, West Bengal. Born with low vision, reading was tough and he often felt hesitant to participate in class.

With the right support and access to assistive technologies like HEXIS and IRIS, he began to explore science with confidence.

Read his story →



“It was not just about being able to see. It was also about feeling left out sometimes.”

— Subhastryan

Join Us in Creating a More Inclusive Tomorrow

Help us reach more schools, empower more visually impaired children and expand access to learning. Your support can bring more devices, richer content and life-changing opportunities to many more learners across India.

 Support
Our Mission

 Partner
With Us

 Spread
Awareness



Scan the QR code to explore our work and see how you can be a part of a more inclusive tomorrow.