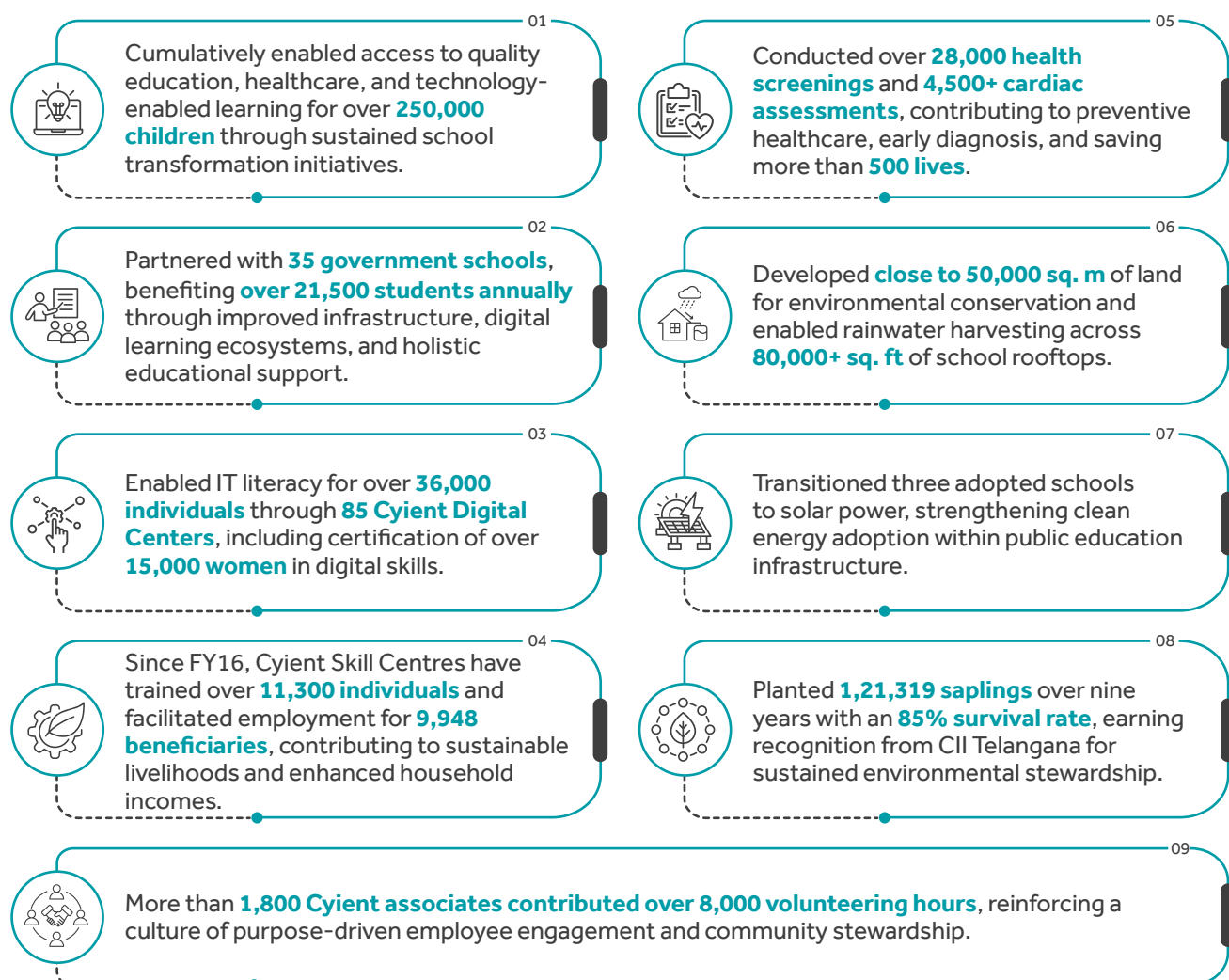


EMPOWERING TOMORROW TOGETHER

Through Cyient Foundation, we remain committed to creating inclusive, sustainable, and technology-enabled social impact by investing in communities and empowering underserved populations. Our interventions span Quality Education, Digital Literacy, Skill Development & Employment, Women's Empowerment, Healthcare, Environmental Sustainability, and Innovation & Entrepreneurship.

Guided by our belief that sustained societal development is essential for long-term business growth, we continue to design impactful programs that foster resilience, opportunity, and lasting transformation. FY2025–26 marked a transformational phase in Cyient Foundation's journey with the launch of multiple AI-enabled education and future skills initiatives across Andhra Pradesh, Karnataka, and Nagaland—advancing Digital India, Skill India, NEP 2020, and Viksit Bharat 2047 through scalable, technology-led interventions.

Foundation's Key Highlights – FY2025–26



Entrepreneurship & Innovation Pipeline

Cyient Foundation strengthened innovation and entrepreneurship ecosystems through strategic partnerships and institutional collaborations.

A landmark partnership with **AICTE** facilitated the establishment of the **Vizag City Innovation Cluster (VCIC)**, promoting bootcamps, hackathons, mentoring, innovation challenges, and entrepreneurship support.

The initiative enabled

2,000⁺

Engineering
Students Trained

1,000⁺

Student Ideas Supported
Through Structured Mentoring

100⁺

Ideas Shortlisted Through
Multi-Stage Evaluation Processes

The ecosystem demonstrates a meaningful transition from learning to innovation and enterprise creation.

SCHOOL EDUCATION

Since its inception in FY2007–08, Cyient Foundation's School Education Program has grown from supporting just two government schools and 850 children to a far-reaching initiative impacting **35 government schools** and **over 21,500 students** across multiple states.

Over the years, the Foundation has touched the lives of more than **250,000 children** by creating enabling learning environments—strengthening school infrastructure, introducing digital classrooms, and integrating ICT and IoT-enabled learning. These interventions are complemented by health and well-being programs that support holistic development.

Beyond infrastructure, the program has delivered meaningful social change. Girl child enrollment has increased significantly—**from 20% to 56%**—reflecting

greater access and inclusion, while SSC pass rates have improved from **30% to 88%**, underlining sustained learning outcomes and academic progress.



DIGITAL LITERACY INITIATIVES

Bridging the digital divide remains central to Cyient Foundation's mission. Launched in 2014 with four National Digital Literacy Mission Centres, the Cyient Digital Centers (CDC) initiative has scaled to 85 centres, empowering more than 36,000 individuals with essential digital skills.

Aligned with the vision of Digital India, the program equips underserved communities with the tools to participate in an increasingly digital world. A strong

focus on women's inclusion has resulted in over 15,000 women being trained, with more than 80% reporting improved access to e-governance services, digital platforms, and livelihood opportunities.

Through these efforts, the Foundation is not only enhancing digital literacy but also enabling greater socio-economic participation and financial independence.



WOMEN'S EMPOWERMENT THROUGH SKILL DEVELOPMENT

At the heart of Cyient Foundation's skill development initiatives is a commitment to creating sustainable livelihood opportunities for women and youth. Through the Cyient Urban Micro Skill Centre (CUMSC) and IT/ITES Skill Centres, over 11,300 individuals have been trained across diverse domains including IT, electronics, manufacturing, vocational trades, and service-sector roles. These programs go beyond training—focusing on employability, industry readiness, and confidence-building. With placement rates exceeding 85%, they continue to play a critical role in driving workforce participation and enabling long-term economic empowerment.



HEALTHCARE & COMMUNITY DEVELOPMENT

Cyient Foundation continues to advance community well-being through targeted healthcare interventions and strategic partnerships aimed at improving access to quality care.

During FY2025–26, the Foundation:

- Conducted over **28,000** health screenings
- Delivered more than **4,500** cardiac assessments
- Enabled over **2,500** free eye surgeries

These interventions have strengthened preventive healthcare, enabled early diagnosis, and significantly improved quality of life—contributing to saving more than 500 lives. Complementing healthcare, the Foundation's integrated community development efforts have enhanced access to safe drinking water, improved sanitation, and strengthened overall public health outcomes in adopted communities.



ENVIRONMENTAL PROTECTION & SUSTAINABILITY INITIATIVES

Environmental stewardship remains a key pillar of Cyient Foundation's CSR philosophy. The Foundation has transformed over **50,000 square meters** of underutilized land into vibrant green spaces, contributing to ecological restoration and community well-being.

Rainwater harvesting systems have been implemented across more than **80,000 square feet** of school

rooftops, helping conserve water and build resilience against climate variability. Additionally, over **121,000 saplings** have been planted, achieving an impressive **survival rate of 85.5%**—a testament to sustained engagement and long-term impact.

Through these initiatives, the Foundation continues to champion sustainability while fostering environmental awareness and climate resilience within communities.



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ADVANCING FUTURE SKILLS THROUGH AI-LED INITIATIVES

FY2025–26 marked a defining chapter for Cyient Foundation, with the launch of flagship AI-enabled programmes designed to democratize access to future skills, enhance employability, and build innovation-driven learning ecosystems.

Cyient AI Labs for Schools, Visakhapatnam, Andhra Pradesh



Key highlights from FY2025–26

~5,000

students engaged in hands-on learning across AI, Robotics, Coding, IoT, and STEM

50

dedicated AI faculty members deployed to provide structured learning and mentoring

25+

government teachers trained, with a roadmap to build capabilities across 200+ teachers

Launched in August 2025, **Cyient AI Labs for Schools** is a transformative five-year initiative that brings Artificial Intelligence, STEM, and Robotics education into government schools—making future skills accessible to young learners at scale.

Inaugurated by **Shri Nara Lokesh, Hon'ble Minister for IT, Electronics & Communications, Government of Andhra Pradesh**, in the presence of **Padma Shri Dr. B.V.R. Mohan Reddy, Founder Chairman**, the programme aims to impact **25,000** students across **50** schools in Visakhapatnam district.

In its first year itself, CyAILS has established **50** fully operational AI, STEM, and Robotics Labs—creating one of the largest structured AI learning ecosystems within the public school system.

Students from Grades 7–10 are being introduced to future-facing skills through a strong “learning-by-doing” approach—fostering creativity, problem-solving, and innovation from an early stage.

The programme is also driving stronger participation among girls and first-generation learners, expanding equitable access to emerging technologies.

Beyond infrastructure, CyAILS focuses on building self-sustaining school ecosystems—enabling teacher-led instruction, student innovation projects, and long-term integration of AI into mainstream education.

Through CyAILS, Cyient Foundation is:

- Empowering future innovators
- Transforming learning at scale
- Expanding access to innovation

NTTC Dimapur – AI & Future Skills Centre of Excellence, Nagaland

Inaugurated in November 2025, the NTTC Dimapur Centre of Excellence represents a pioneering model for AI-led skilling in North-East India.

The programme blends technology with traditional livelihoods—integrating AI, Robotics, and Coding with Handloom and Handicraft skills—creating pathways that are both future-ready and locally relevant.

During the year:

60 individuals were trained, with **44** progressing to employment or livelihood opportunities

The Centre provides immersive learning through dedicated AI, STEM, Coding, and Robotics infrastructure—enabling participants to build practical, market-relevant skills.



CYIENT vijAlpatha – AI, Robotics & STEM Initiative, Karnataka

Under the CYIENT vijAlpatha programme, five AI-STEM Smart Labs have been established across government schools in Hosapete, Karnataka.

The initiative currently reaches over **2,000** students, with **350+** students trained during FY2025–26.

Students receive structured exposure to AI, Robotics, Coding, IoT, and Computational Thinking—helping build early familiarity with emerging technologies.

Early outcomes reflect **strong engagement, improved digital aptitude, and growing interest in STEM pathways**, positioning students for future academic and career opportunities.



PM Lanka – AI & Future Skills Hub, Andhra Pradesh

The AI & Future Skills Hub at PM Lanka is creating integrated pathways for skills, employability, and entrepreneurship in rural communities.

**During the year,
105 beneficiaries were trained across:**

- Drone Technology
- AI Skills
- Digital Literacy
- Digital Marketing and E-commerce

The programme blends technology with real-world application—enabling participants to explore self-employment, digital livelihoods, and small business opportunities.

With strong learner engagement and completion rates, the initiative is helping build sustainable, future-ready rural economies.

