



ANNUAL REPORT

2023-24

Digital Promise to Every Child



“

Born & brought up in a small village of Ujjain district, I never thought of becoming a computer science engineer. Now, I'm not only confident in my abilities but also excited about my future.

”



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Founder Speaks



Abhishek Dubey
Founder & CEO

At Muskaan Dreams, we believe that every child should have the chance to develop and thrive in a technology-driven world, not be left behind due to a lack of resources. Through initiatives like Digital Shaala and Innovators of Tomorrow, we are not just introducing digital technology and coding into classrooms; we are opening doors to a future where every child, no matter their background, can dream bigger.

This journey wouldn't have been possible without the unwavering support of our donor partners, teachers, team members, and supporters who share our vision. Your contributions are not just investments in education but in the aspirations and potential of thousands of young minds. Together, we are proving that the digital divide is not an obstacle- it is an opportunity to innovate, empower, and transform.

Thank you for believing in our mission. The road ahead is long, but with your support, we will continue to reimagine education for the next generation.



The digital divide is not just about access to technology- it's about access to opportunities.

#1MILLION #BY2025

Muskaan Dreams is a Forbes-recognized tech nonprofit organization in India, dedicated to transforming how students in government schools learn and prepare for the digital age.



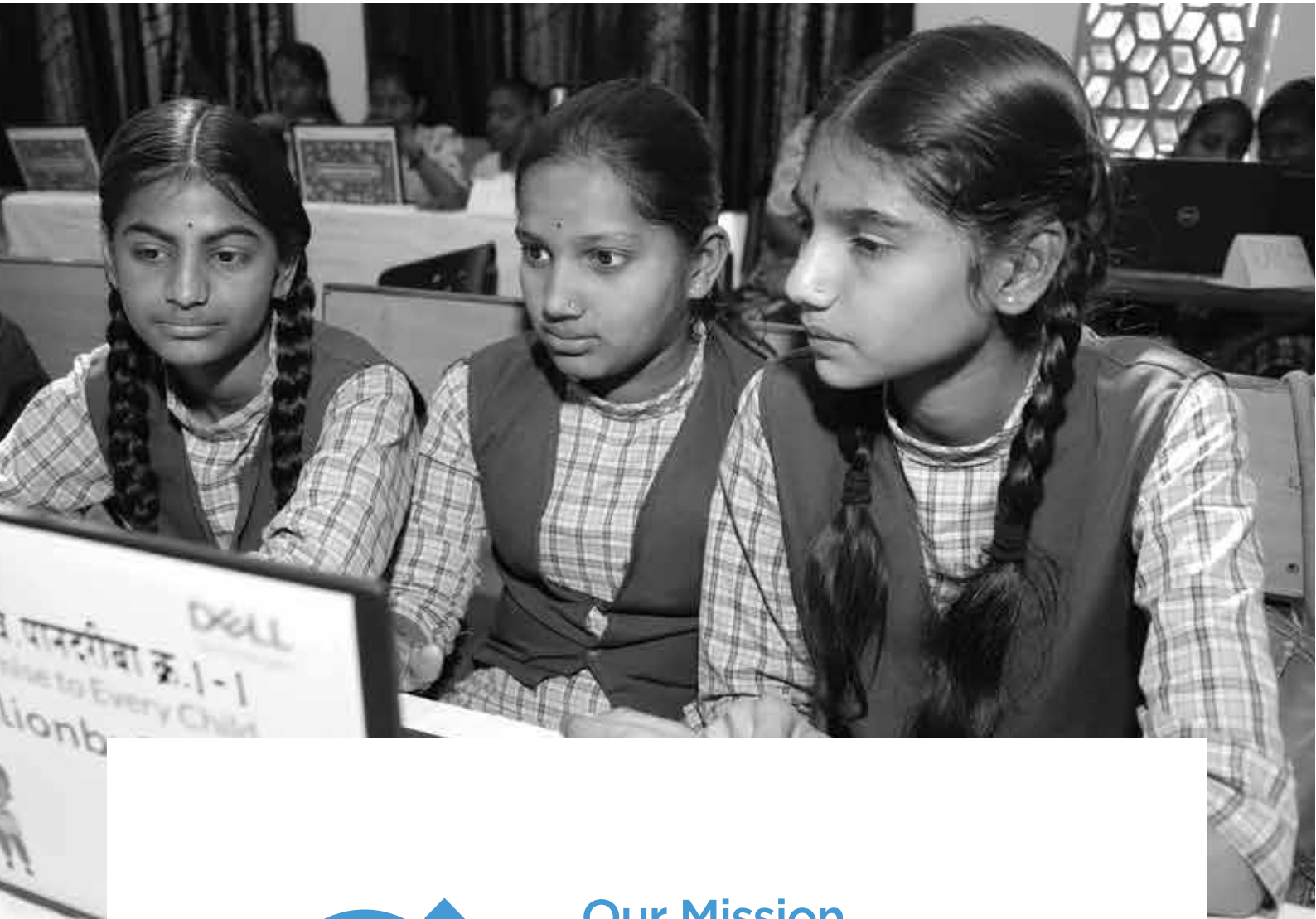
Who we are

We empower underserved students with digital skills and tools—bridging the digital divide through tech-driven, equitable education.



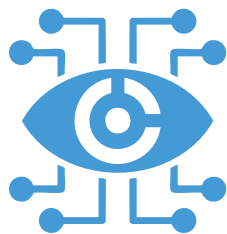
What we do

Since 2017, we have been digitizing government schools and empowering educators to ensure every child has access to quality digital learning.



Our Mission

We integrate proven approaches into the government school ecosystem to ensure that children are equipped to thrive in the digital age.



Our Vision

A world where every child leverages technology to thrive in the evolving digital future.



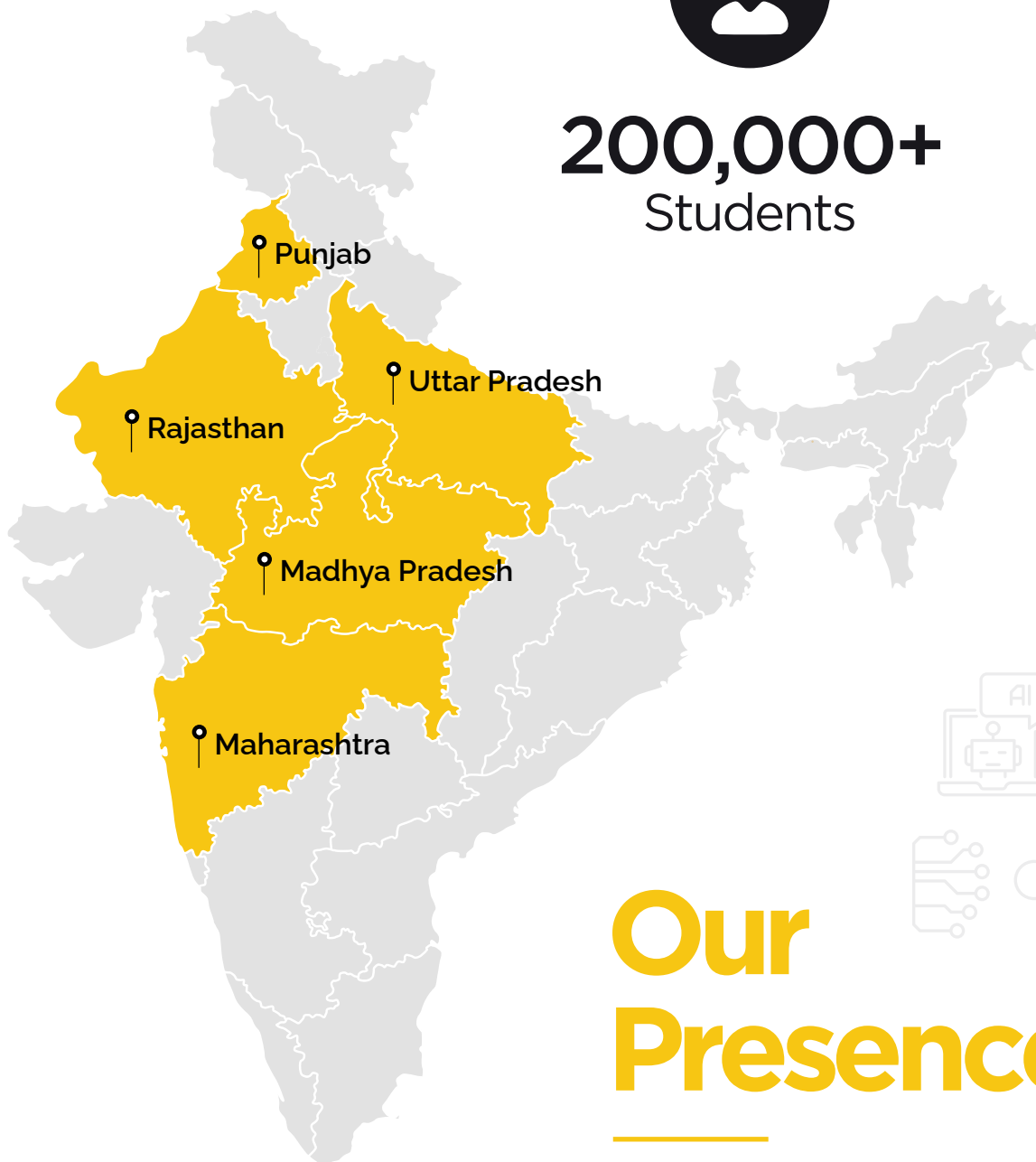
7,500+
Teachers



1200+
Schools



200,000+
Students



**Our
Presence**





Digital promise
to every child.

2017



1ST

Digital Shaala
Program Launch

2020

Resilience During
the COVID

1 States
3 Cities

200 Gov. Schools

2014



With just hope and purpose,
Muskaan Dreams was born -
not just as an organisation, but
as a promise of equal learning
for every child.



97

SCHOOLS

14,550

STUDENTS

100+

Gov. Schools

Inaugurated by
Vice President of India

2018

OUR BOLDEST
MISSION SET

#1millionby2025



2ND

IoT

Program Launch

2022

4

States

16

Districts

500+

Gov. Schools

1,00,000+

Students

2023



2024

1200+

SCHOOLS

2,00,000+

STUDENTS



ON A MISSION TOWARDS

#1Million
#By2025

Digital Shaala

Digital Shaala is Muskaan Dreams' flagship program designed to enhance learning outcomes, engagement, and overall classroom experience for students in government schools through blended teaching and learning. Targeting students in grades 6 to 8, the program integrates STEM-focused academic digital learning content and digital literacy, aligning with the National Education Policy (NEP) 2020's vision for technology-driven learning.

By equipping classrooms with digital tools and teacher capacity-building initiatives, Digital Shaala fosters an engaging, interactive and technology-enabled learning environment.

The program aims to bridge the digital divide by ensuring that teachers are empowered with digital competencies and are able to leverage digital technology for achieving enhanced learning and academic outcomes for students, particularly in science and mathematics, and deliver more engaging and effective instructions.



Program Objectives

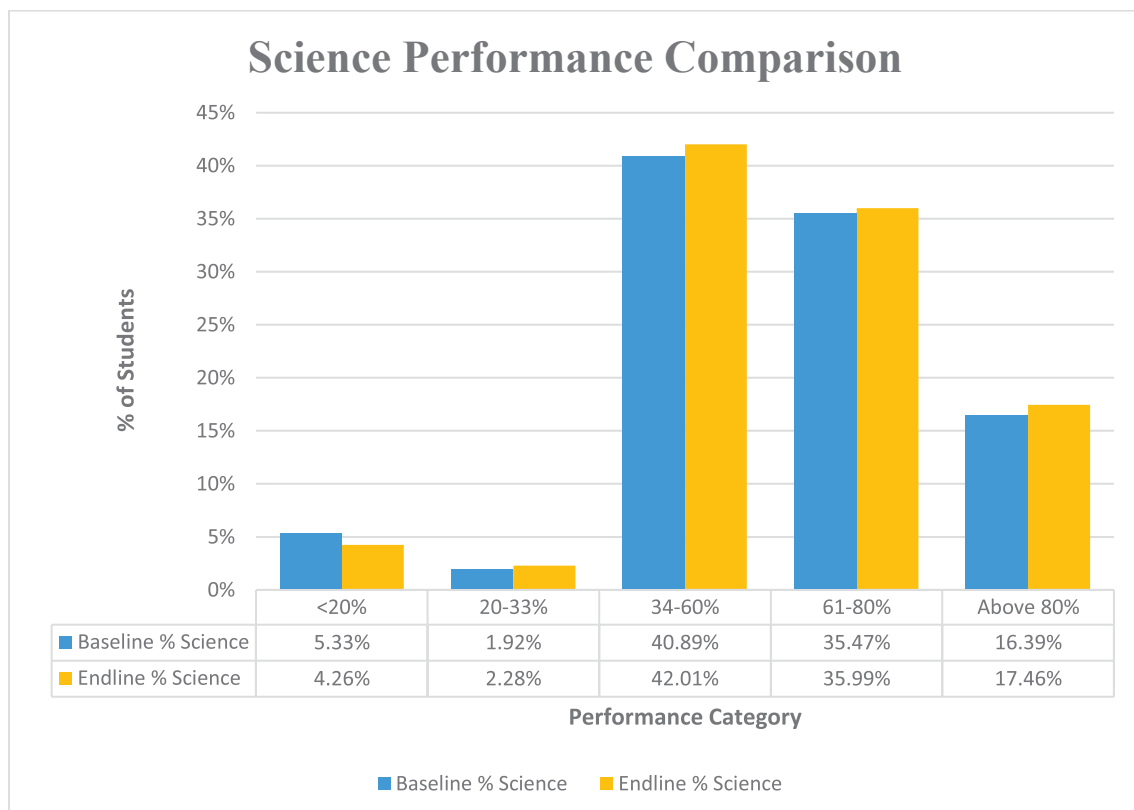
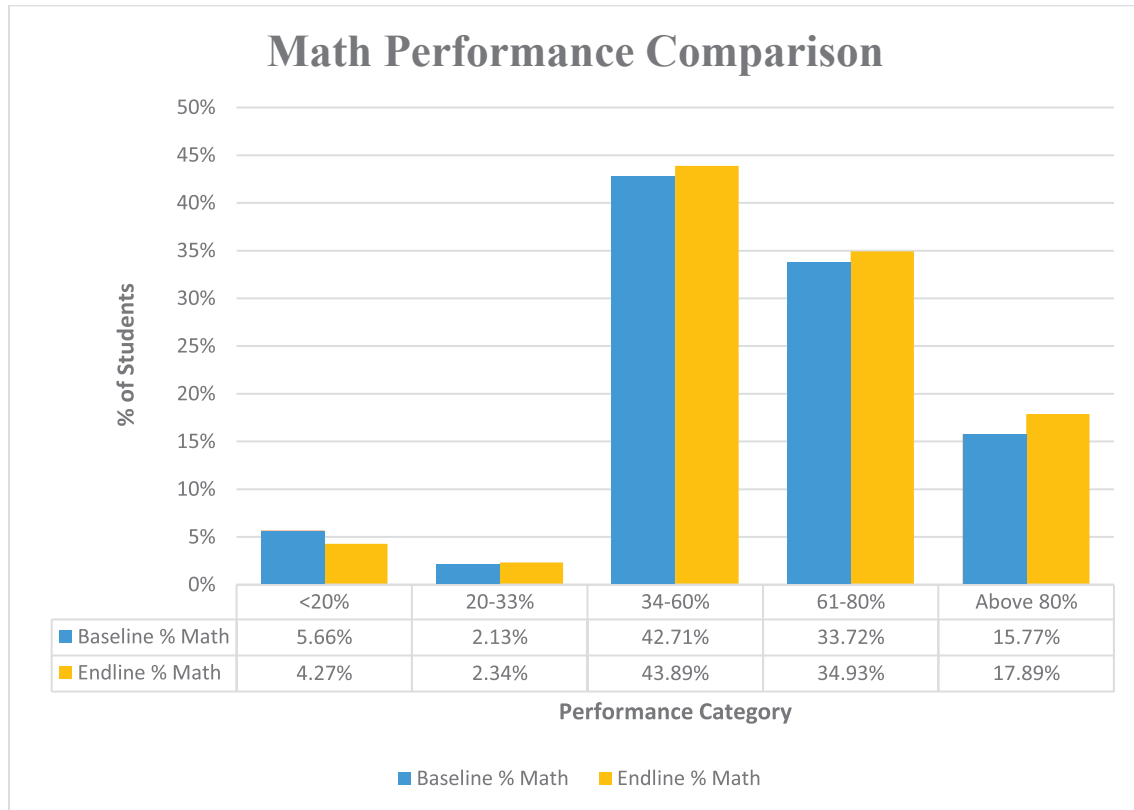
Beyond student engagement, the program invests in building teacher capacity through focused training and in-class support. This empowers educators to sustain the impact and scale effective practices in their classrooms.

Program Goals

The goal of the project is to improve students' learning and engagement inside the classrooms by increasing teachers and technology engagement.



Impact so far



Ground Glimpses



Innovators of Tomorrow

Muskaan Dreams' Innovators of Tomorrow (IoT) program is designed to build 21st-century skills among students in government schools, equipping them to thrive in a rapidly evolving digital world.

Anchored in the vision of NEP 2020, the program fosters digital fluency, critical thinking, creativity, and problem-solving by integrating foundational computing, and coding into the learning journey of students from Grades 6 to 9.

The program adopts a spiral curriculum and project-based learning approach to ensure concepts are introduced gradually and meaningfully. Students are supported through contextualised content, trained instructors, and opportunities to apply their learning through real-life challenges such as projects and hackathons..



Beyond student engagement, the program invests in building teacher capacity through focused training and in-class support. This empowers educators to

At its core, IoT is driven by a clear framework of learning outcomes and supported by digital infrastructure that ensures access and inclusion.

It empowers learners not just to consume technology but to understand, create, and innovate with it - ensuring no child is left behind in the digital revolution.

The program reflects Muskaan Dreams' commitment to nurturing future-ready learners who can lead with confidence and purpose.





A woman with dark hair, wearing a blue patterned sari, is speaking into a black microphone. She is looking slightly to her left. In the background, another woman is visible but out of focus. The entire image has a blue overlay. A white speech bubble shape is positioned in the lower center, containing the word 'TESTIMONIALS' in yellow capital letters.

TESTIMONIALS

As a teacher in a government school, I've witnessed a remarkable shift in my classroom ever since we introduced digital tools and content through the Digital Shaala initiative. Earlier, it was challenging to make abstract concepts understandable for students, especially in subjects like science and mathematics. But now, with access to videos, interactive presentations, and digital assessments, learning has become much more engaging and effective.



Students are more curious and participative during lessons. Visual content helps them grasp topics quickly, and using tablets and projectors has made our classroom more interactive. I've also seen a boost in students' confidence when they explore learning apps on their own.

These tools have not only improved student learning outcomes but also helped me as a teacher to plan lessons better and track progress. I'm proud to be part of this digital transformation in education and grateful that our government school is becoming a model for 21st-century learning.



Event Glimpses



LTIMindtree inauguration

Hon'ble Education Minister Sh. Sandeep Singh and Sh. Pratyush Kumar Panda (LTIMindtree) joined us for the event. The programs will empower 30,000+ students and teachers in 200+ government schools across 3 UP districts with digital and 21st-century skills.



Pernod Ricard India Foundation

Throwback to the launch of Digital Shaala in Nashik and Chomu! Students now have access to digital classrooms — a step closer to our vision. Grateful to our partner Pernod Ricard India Foundation for making this possible.

Event Glimpses



PI Industries Ltd.

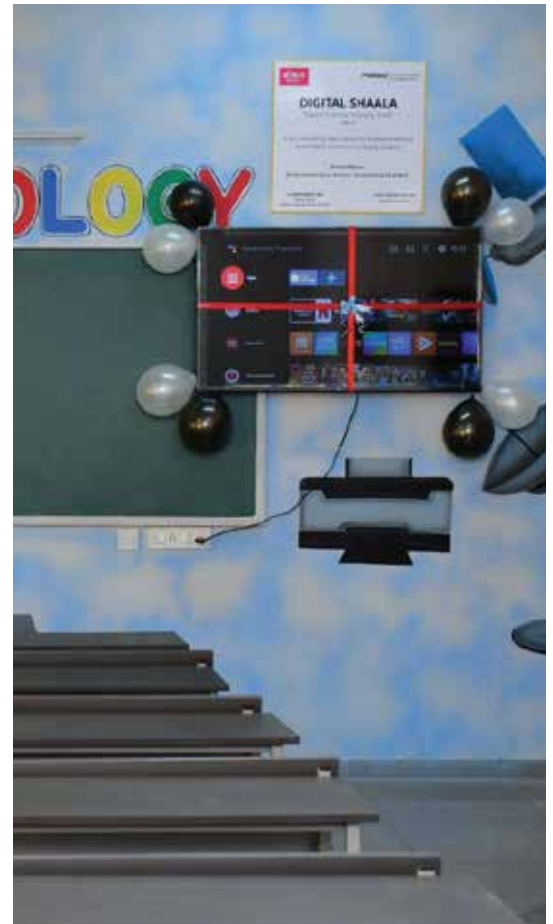
Thrilled to launch 100 tech-enabled schools in Morena, MP with PI Industries Ltd. This initiative will empower 20,000+ students and teachers with digital learning tools and training.



DXC Technology

Proud to launch Digital Shaala in Mumbai with DXC Technology! Reaching 50 schools & 8000 students across MH & UP.

Inauguration Model School Dhar M.P.,



Partner Visit

Barabanki, Uttar Pradesh

Acuity Knowledge Partners



Empowering Educators for STEM Excellence

In Udaipur

We're pleased to share the successful completion of our Teachers' Training session in Udaipur, Rajasthan! This session was designed to equip teachers with the tools and skills to seamlessly integrate Digital Shaala into their classrooms, enabling students through the power of technology.

Together, with our partners at IIFL (India Infoline Group), we're not just training teachers—we're creating an ecosystem that empowers students through innovative, digital learning solutions.



OUR PARTNERS





To learn more,
visit our website



www.muskaandreams.org

#1millionby2025