



A SELECTIVE NATIONAL INSTITUTIONAL PROGRAMME

Where curiosity becomes capability.

An on-campus AI discovery and project experience created for school learners, educators and future-ready institutions.

ONE OF 50 SCHOOLS SELECTED NATIONALLY

Register your school for consideration

Submit institutional interest. SIN School of AI will review applications and contact selected institutions with the session plan.

sintechnologies.in/sin-exploration



THE SCHOOL EXPERIENCE

From questions to a project.

Students do more than watch a lecture. They explore where AI helps, where it can fail, and how to use it with judgement.

1

Understand AI

Simple explanations of AI, machine learning and everyday applications.

2

Prompt with purpose

Ask clearer questions, check answers and recognise weak or unsafe output.

3

Solve in teams

Choose a school or community problem and define who it affects.

4

Build and present

Create an AI-assisted concept, explain the choices and share the learning.

WHY SCHOOLS CHOOSE IT

Age-appropriate delivery · guided participation · responsible AI · project-based learning · educator context · institutional certification pathway.

Final date, duration, cohort, venue and learner age group are confirmed with each selected school.

SIN EDUCATION AND TECHNOLOGY PRIVATE LIMITED

Built in Jodhpur. Working toward national impact.

SIN is an education and technology company that builds practical learning programmes, innovation spaces and applied AI experiences for students and institutions.

INCORPORATED

**9 January
2024**

Private limited company registered under the Companies Act, 2013.

CORPORATE IDENTITY

U85500RJ2024PTC092019

Registered office: Jodhpur, Rajasthan.

STARTUP RECOGNITION

**DPIIT
recognised**

Certificate
DIPP173732, issued 8
August 2024;
document states
validity up to 8
January 2034, subject
to eligibility conditions.

LEARNING ECOSYSTEM

AI education + innovation

SIN School of AI, institution-led programmes and SIN Innovation Centers.

Evidence note: Incorporation and DPIIT details are taken from the supplied company-document PDF. Registration establishes legal status; it does not mean this event is sponsored or endorsed by the Government of India.



WHAT THE ORGANISATION IS
BUILDING

**Learning that
moves from
awareness to
creation.**

Practical AI learning

Workshops, courses and guided projects built around real use cases.

Institutional programmes

Formats designed with schools and colleges, both online and on campus.

Innovation environments

Spaces and pathways for AI, XR and emerging-technology experimentation.

Responsible application

Verification, safety, human judgement and evidence remain part of the learning process.

FOUNDER & LEAD EDUCATOR

Er. Harshvardhan Purohit

Founder & CEO · AI educator · engineer · entrepreneur
· researcher

Teaching philosophy: help students move from passive AI use to thoughtful building, testing and explanation.

01

Academic foundation

B.Tech in CSE (AI & ML), BTU Gold Medal, CGPA 9.02; MBA in AI & ML completed through Mody University CODE with 94%, as listed in the supplied profile.

02

Advanced learning

Profile lists Stanford Online supervised machine learning study and IIT Madras NPTEL Elite certification in Python for Data Science.

03

Founder journey

Founded SIN Education during the final year of B.Tech and leads the School of AI and SIN Innovation Centers initiative.

04

Current research

Currently pursuing a PhD in Computer Science at Mody University, according to the supplied September 2026 profile.

05

Teaching focus

Applied AI, prompt engineering, agentic systems, entrepreneurship and emerging technologies for schools, colleges and professionals.

Profile facts are reproduced conservatively from the supplied founder dossier. Social metrics and time-sensitive counts were intentionally omitted.

**Er. Harshvardhan Purohit**

Jodhpur, Rajasthan · sintechnologies.in ·
linkedin.com/in/harshvardhan1609

INSTITUTIONAL REACH

Learning already taken beyond one classroom.

Institutions named below are drawn from SIN's supplied session record and partner-school list. Logos shown are official-site marks where a reliable match was found.

COLLEGES AND UNIVERSITIES · SESSIONS / INSTITUTIONAL ENGAGEMENTS REPORTED BY SIN

 Lachoo Memorial College Jodhpur	 Lucky Institute of Professional Studies Jodhpur	 G.D. Memorial College Jodhpur	 JIET Group of Institutions Jodhpur
 Aishwarya College of Education Jodhpur	 Mahila Technical & Management College Jodhpur	 MBM University Jodhpur	 Mody University Lakshmangarh
 Mewar University Chittorgarh	 Vivekananda Global University Jaipur	 Somani College Institution name supplied by SIN	 Government College Jodhpur

SCHOOLS COVERED

 Bal Mandir School	 Gurukulam School	 Great Satyam School	 Sri Aurobindo School
 Laxmi Devi Mundra School	 Chopasni Public School	 PG Public School	 Future Kids School
 Agarwal Jamna Devi School	 St. Austin Sr. Sec. School	 PM Shri Government School	 Lucky Bal Niketan School
 Lucky International School	 BDRKA School	 Mahatma Gandhi Government School	 New Modern School

Accuracy note: repeated or ambiguous institution names were not matched to an online logo unless the location and official domain were clear. A logo on this page identifies the institution only; it does not imply endorsement of SIN Exploration 2026.

BEYOND THE EXPLORATION

A wider learning pathway.

SIN School of AI also works with institutions through offline and guided learning pathways.

AI essentials & prompt mastery

Foundations, verification, responsible use and practical workflows.

No-code & generative AI creation

Move from an idea to a working web or automation prototype.

XR, VR & emerging technology

Immersive learning, rapid prototyping and future-technology awareness.

Data science & analytics

Use data, dashboards and evidence to answer useful questions.

AI agents & automation

Understand how agents plan, use tools and complete multi-step work.

Programme availability and delivery mode depend on the institution, learner level and current academic calendar.

FOUNDER & LEAD EDUCATOR

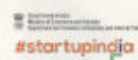
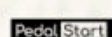
Er. Harshvardhan Purohit

Founder & CEO, SIN Education and Technology Pvt. Ltd. · Director, SIN School of AI · B.Tech Gold Medalist in AI & ML · PM Shri National AI Expert. His supplied profile lists advanced learning credentials from Stanford Online, IIT Madras NPTEL, IBM, Google, Meta and others.

National learning network & public highlights

SIN School of AI describes institution-led and online initiatives across India. Public company highlights include its WISE Tech India 2026 Top 10 announcement, Dainik Bhaskar-linked coverage and the Founder Open Talk podcast.

INSTITUTIONAL CREDENTIALS & ECOSYSTEM RECOGNITION



Shown from institution-supplied materials. ISO 9001:2015 and DPIIT/Startup India registration are company credentials; other marks indicate accreditation ecosystem, incubation or recognition relationships. They do not make this event a government programme.



INSTITUTIONAL SELECTION · SCHOOL EDITION

Apply for the 2026 cohort.

Only 50 schools will be selected for the 2026 national school cohort.
Selection is based on institutional fit, learner readiness and delivery feasibility.

01 · Register interest

Share institution and coordinator details.

02 · Review

SIN evaluates the learner group and format.

03 · Confirmation

Selected institutions receive the written plan.



Register your institution

<https://www.sintechnologies.in/sin-exploration>

Scan or enter the link to submit institutional interest.



School of AI · LinkedIn



School of AI · Instagram



SIN Tech · LinkedIn



SIN Tech · Instagram



YouTube · @ceoharsh



Founder · LinkedIn



Founder · Instagram



Event registration

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