



PROFESSIONAL PROGRAM PROPOSAL

Agentic AI Cluster

SIN Corporate Xcelerator | From prompting to powerful AI agents

GAYATRI INNOVATION CENTER | EXCLUSIVE OFFLINE CORPORATE TRAINING

DURATION	20 instructor-led hours
FORMAT	Exclusive Offline Corporate Training Weekend Hands-on
VENUE	Gayatri Innovation Center, Mahaveerpuram City, Jodhpur

Prepared by SIN Education and Technology Pvt. Ltd.

Executive Summary

The Agentic AI Cluster Professional Program is a 20-hour, practice-led learning experience under SIN School of AI. It moves participants beyond isolated chatbot use and into the design of reliable, multi-tool agentic workflows. Delivered as exclusive offline corporate training at the Gayatri Innovation Center in Jodhpur, the program uses Claude, Codex, NotebookLM, and Kimi AI to show how reasoning, tool use, source grounding, long-context processing, and automation can be combined to solve real professional problems.

The program culminates in a capstone in which each participant or team designs and presents a working mini-pipeline that combines at least two platforms. The emphasis is on practical judgment: choosing the right tool, defining human checkpoints, validating outputs, and turning AI capability into an operational workflow.

PROGRAM PROMISE Participants leave with a working agentic workflow, a repeatable design method, and evidence of applied learning.

Program at a Glance

Program	Agentic AI Cluster - Professional Program
Course brand	SIN Corporate Xcelerator - Agentic AI Cluster
Duration	20 hours
Format	Exclusive Offline Corporate Training / Weekend / Instructor-led
Venue	Gayatri Innovation Center, Mahaveerpuram City, 1st Floor, Plot No. 52, Behind Funworld, Jodhpur
Core platforms	Claude, Codex, NotebookLM, and Kimi AI
Assessment	Applied exercises plus a combined-agentic-pipeline capstone
Certification	Special Certification for Corporates in Agentic AI - verified through CertiSure India

About SIN Education and Technology Pvt. Ltd.

SIN Education and Technology Pvt. Ltd., branded as SIN Technologies, is a DPIIT-registered, ISO 9001:2015-certified, and MSME-recognized AI and EdTech product company founded in Jodhpur on January 9, 2024. The organization was established to bridge gaps in traditional education through artificial intelligence, machine learning, and data analytics, and has expanded into a product-led technology, branding, and AI education group serving individuals, institutions, startups, and businesses across India.

Its capabilities span Data and AI, cloud computing, security, custom software, business platforms, branding, and immersive technology. The company-provided profile records 100+ completed projects, 10+ brands created, and 1,000+ satisfied customers, alongside academic and industry engagements across leading institutions.

DPIIT Registered startup	ISO 9001:2015 Quality certified	MSME Udyam recognized
100+ Projects completed	10+ Brands created	1,000+ Satisfied customers

SIN School of AI - Flagship Education Wing



SIN School of AI is the flagship education wing of SIN Technologies. It delivers structured learning in AI/ML, prompt engineering, data science, and agentic AI through bootcamps, capsule courses, and professional certification programs. Its model combines applied projects, internships, interview preparation, and online, hybrid, and offline delivery through the SIN Innovation Center network.

SCHOOL OF AI IMPACT 2,000+ learners trained; SIN-issued certificates are verified through CertiSure India.

- Project-based learning built around professional and institutional use cases
- Programs delivered with schools, colleges, universities, and industry partners
- Inclusive, multilingual, and culturally relevant learning with academic rigor
- Corporate-ready programs designed to convert AI understanding into operational capability

Founder & CEO Spotlight - Er. Harshvardhan Purohit

Er. Harshvardhan Purohit is the Founder & CEO of SIN Education and Technology Pvt. Ltd. and serves as an AI trainer leading the organization's vision, product strategy, and AI education initiatives. The supplied company profile identifies him as a PM Shri National AI Expert and records his published academic work on the XIE (eXtended Interactive Education) framework in MDPI Education Sciences.

- Founded SIN Education and Technology Pvt. Ltd. on January 9, 2024
- Leads product strategy, AI training, and the development of applied education programs
- Connects academic research, product development, and industry-facing AI capability building

Why This Program

Organizations increasingly need professionals who can do more than write prompts. They need people who can structure an objective, provide the right context, select and connect tools, verify evidence, automate repeatable steps, and keep human accountability in the loop. This program develops that cross-tool fluency through guided application rather than feature demonstrations alone.

- Cross-tool judgment: understand where each platform is strongest and when another tool is a better fit.
- Workflow thinking: translate an outcome into inputs, agent steps, tools, checks, and final deliverables.
- Responsible execution: use source grounding, review checkpoints, privacy awareness, and output validation.
- Portfolio evidence: complete a capstone that demonstrates practical agentic problem-solving.

Who Should Attend

The course is designed for corporate teams and professionals who want to apply agentic AI across leadership, operations, research, technology, knowledge, or customer-facing workflows, including:

- Business leaders, founders, department heads, and operations managers
- Technology, data, product, research, and knowledge-management teams
- Marketing, content, consulting, finance, HR, and project-management professionals
- Learning and development teams responsible for enterprise AI capability building

No advanced programming background is required for the overall program. Coding-oriented exercises can be completed with instructor guidance and adapted to participant experience.

Learning Outcomes

By the end of the program, participants will be able to:

- Explain the core characteristics of agentic systems: reasoning, memory, tool use, autonomy, and human oversight.
- Select an appropriate platform for reasoning, coding, source-grounded research, long-context, or multilingual tasks.

- Design structured multi-step prompts and workflows with clear inputs, constraints, checkpoints, and outputs.
- Use Claude to support analysis, research planning, decision support, and assistant-style workflows.
- Use Codex to generate, debug, and improve scripts or project components within an agentic development workflow.
- Use NotebookLM to synthesize supplied sources and build a source-grounded knowledge workflow.
- Use Kimi AI for large-document and multilingual Hindi/English workflows.
- Build and present a mini agentic pipeline that combines at least two tools to solve a real problem.
- Evaluate outputs for accuracy, evidence, privacy, and readiness for professional use.

Curriculum and Delivery Plan

Module	Topic	Time	Coverage	Participant output
1	Foundations of Agentic AI	2 hrs	Reasoning, memory, tool use, autonomy, human oversight, and the four-platform landscape.	Agentic workflow map
2	Claude: Reasoning & Agentic Workflows	4 hrs	Structured prompting, multi-step reasoning, tool orchestration, research, and decision support.	Reasoning assistant workflow
3	Codex: Code-Generation Agents	4 hrs	Coding-task automation, agentic debugging, script generation, and integration into project pipelines.	Working automation or code artifact
4	NotebookLM: Research & Knowledge Agents	4 hrs	Source-grounded synthesis, document analysis, retrieval, and knowledge-base workflows.	Grounded research brief
5	Kimi AI: Long-Context & Multilingual Agents	4 hrs	Large-document handling, Hindi/English use cases, and long-context business/content workflows.	Long-context workflow
6	Capstone: Combined Agentic Pipeline	2 hrs	Design, test, and present a workflow combining at least two platforms for a real use case.	Capstone demo and presentation

Total instructional duration: 20 hours.

Learning Experience

- Concept briefings that establish a common vocabulary and design method
- Live demonstrations using realistic professional tasks
- Guided labs with reusable prompt and workflow patterns
- Peer review and instructor feedback focused on accuracy and usability
- A capstone build that integrates at least two platforms

Capstone and Assessment

The capstone converts learning into a demonstrable workflow. Participants define a real problem, select the best-fit tools, design the handoffs, test the pipeline, and present the result.

Evaluation area	Evidence	Review focus
Problem definition	Clear use case and success criteria	Relevance and scope
Workflow design	Inputs, steps, tool handoffs, checkpoints	Fit and repeatability
Output quality	Tested final artifact	Accuracy, grounding, usability
Responsible use	Human review and risk controls	Privacy, evidence, oversight
Presentation	Concise demo and explanation	Clarity and professional readiness

Certification and Participant Deliverables

- Special Certification for Corporates in Agentic AI, verified through CertiSure India and subject to the final attendance and completion requirements communicated for the batch
- Course reference material and guided exercise outputs
- A completed mini agentic pipeline and capstone presentation
- Reusable workflow-design and output-validation checklists

Implementation and Logistics

EXCLUSIVE VENUE Gayatri Innovation Center - Exclusive Offline Corporate Training in Agentic AI.

The program is proposed as a dedicated weekend corporate cohort at the Gayatri Innovation Center, Mahaveerapuram City, 1st Floor, Plot No. 52, Behind Funworld, Jodhpur. The offline environment supports guided labs, team discussion, direct instructor feedback, and capstone demonstrations. Final batch dates, participant capacity, commercial terms, and certification administration will be confirmed with the commissioning organization before enrollment opens.

Recommended setup	Laptop per participant, stable internet, projection, and access to the required AI platforms
Delivery pattern	Exclusive offline corporate cohort; weekend blocks totaling 20 instructional hours
Participant preparation	Basic digital fluency and willingness to work on a real professional use case
Batch capacity	To be finalized based on venue, facilitation model, and support requirements
Commercials	Pricing and payment terms to be issued separately
Scheduling	Final dates to be mutually agreed

Value to the Organization

- A common framework for evaluating and applying agentic AI across functions
- Faster movement from experimentation to repeatable, reviewable workflows
- Practical cross-tool capability instead of dependency on one platform
- Visible capstone outputs that can seed internal pilots and use-case discovery
- An approach that keeps human judgment, evidence, and accountability central

Next Steps

1. Confirm the target participant profile and expected cohort size.
2. Agree the weekend schedule and delivery dates.
3. Finalize commercial terms and certification process.
4. Confirm participant access requirements for the four platforms.
5. Open enrollment using the existing enrollment form link.

CONTACT Er. Harshvardhan Purohit | Founder & CEO | SIN Education and Technology Pvt. Ltd.

SOURCE AND SCOPE NOTE Organization and leadership information is drawn from the supplied SIN Technologies Company Knowledge Document and is presented as company-provided fact. Dates, capacity, pricing, platform access, and customization remain subject to written confirmation. Product names remain the property of their respective owners.