

AI Education Partnership Proposal

Preparing Students,
Educators & Institutions
for the AI Era

Innovgeist Technologies Pvt. Ltd. partners with educational institutions to deliver practical Artificial Intelligence education, responsible AI literacy, and future-ready learning experiences.



Atul Kumar Verma

Director

Innovgeist Technologies Pvt. Ltd.

AI Engineer · Automation Consultant

✓ DPIIT Recognized Startup | ✓ AI Software Development | ✓ Intelligent Automation | ✓ Education Technology

PRESENTED BY

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Why This Proposal

Artificial Intelligence is transforming how students learn, teachers teach, and institutions operate. As AI tools become widely accessible, the real challenge shifts to responsible adoption, critical thinking, and practical implementation.

Innovgeist Technologies Pvt. Ltd. partners with educational institutions to bridge this gap through industry-informed AI education programs designed for **students, faculty, and graduate learners** — preparing every institution for an AI-enabled future.

THREE PILLARS OF OUR APPROACH



AI Literacy

Building genuine understanding of how AI works, where it helps, and where human judgment must lead.



Responsible AI

Ethical, transparent, and academically sound use of AI — protecting integrity at every level.



Future Readiness

Equipping learners and educators with durable, future-proof skills for study and work.

Our objective is simple — to prepare institutions for an AI-enabled future through responsible, practical, and future-ready learning.

— Innovgeist Technologies Pvt. Ltd.

AI Is Changing Education Faster Than Ever

Access to AI tools is no longer the differentiator — capability is. The gap between institutions that build AI literacy and those that do not will widen quickly.

✗ Without AI Literacy

- ✗ Blind dependence on AI outputs
- ✗ Poorly framed prompts & weak results
- ✗ Erosion of critical thinking
- ✗ Exposure to misinformation
- ✗ Academic-integrity risks

✓ With AI Literacy

- ✓ **Better questioning** & sharper reasoning
- ✓ **Faster**, deeper learning
- ✓ **Independent** critical thinking
- ✓ **Responsible**, ethical usage
- ✓ **Future-ready** skills for study & work

*The goal is not to replace learning with AI — it is to help learners think **better** with AI.*

AI Learning Programs for Every Stage

A structured curriculum spanning the full institution — from school and undergraduate students to faculty and advanced graduate learners. Each track is practical, hands-on, and grounded in real academic workflows.



AI for Students

Classes IX–XII & Undergraduate

Responsible AI

Prompt Engineering

Research Skills

Study Productivity

Exam Preparation

Future Careers



AI for Faculty

Educators & Academic Staff

Lesson Planning

Assessment Support

Content Development

Research Assistance

Responsible Classroom AI

Academic Integrity



AI for Graduate Students

Research & Professional Development

Research

Literature Review

Academic Writing

Presentations

Career Preparation

AI Productivity

AI for Students

An interactive, hands-on session that turns curiosity into capability
— teaching students to use AI as a thinking partner, not a shortcut.

Duration

90 Minutes

Language

English + Hindi

Mode

Offline · Interactive

STUDENTS LEARN TO

- ✓ Write effective, precise prompts
- ✓ Verify & fact-check AI responses
- ✓ Create revision & study notes
- ✓ Prepare smarter for exams
- ✓ Strengthen research skills
- ✓ Think critically & independently
- ✓ Explore emerging AI careers
- ✓ Use AI ethically & responsibly

THE WORKSHOP INCLUDES

 Live demonstrations

 Hands-on activities

 Prompt engineering lab

 Student guide & takeaways

 Live Q&A

 Resource hub access

AI for Faculty

Empowering educators to integrate AI responsibly across teaching, research, and academic administration — building confidence and institutional readiness from within.

LEARNING OUTCOMES



AI in Lesson Planning

Design lessons, activities, and learning paths faster — with more personalization.



Creating Teaching Resources

Generate slides, worksheets, and examples aligned to your curriculum.



Assessment Support

Build question banks, rubrics, and feedback with human oversight.



Research Productivity

Accelerate literature review, drafting, and analysis responsibly.



Academic Integrity

Practical frameworks to uphold honesty in an AI-enabled classroom.



Institutional AI Readiness

Foundations for responsible AI policies across the institution.

Why Innovgeist

A technology company first — building the AI products and automation systems we teach institutions to adopt.

Innovgeist Technologies Private Limited is a DPIIT-recognized startup under the Government of India's Startup India initiative. We develop AI-powered software, intelligent automation systems, and technology-driven education programs that help institutions prepare for the future of learning and work.

We actively collaborate with higher-education institutions on AI-driven digital transformation — including accreditation-documentation automation and academic-workflow modernization. This hands-on implementation experience means our education programs are grounded in **real institutional needs**, not theory.

3+

Years in AI & automation

DPIIT

Govt. of India recognition

IET

Sponsor & mentor, Lucknow

WHAT SETS US APART

 DPIIT-Recognized Startup

 AI Software Development

 Intelligent Automation

 Education Technology

 Industry-Led Learning

 Practical Implementation

Innovgeist in the Field

Beyond the classroom, Innovgeist backs the innovation ecosystem directly — as a Prize Pool Sponsor and mentor at HACK X VID-YOUTH, hosted at the Kalam Hall Incubation Center, IET Lucknow.



 Prize Pool Sponsor

 Evaluation & Mentorship

 IET Lucknow · 2026

Meet Your Trainer



Atul Kumar Verma

Director · Innovgeist Technologies Pvt. Ltd.

AI Engineer | Automation Consultant |
EdTech Innovator

Atul Kumar Verma brings over three years of professional experience across Artificial Intelligence, software engineering, and intelligent automation. His work centers on building AI-powered software, automation systems, and education-technology solutions that solve real-world challenges in academic and organizational settings.

As Director of Innovgeist Technologies Pvt. Ltd., he leads the development of AI-driven products and practical AI learning initiatives designed to help institutions and learners adopt AI **responsibly**.

His sessions emphasize practical demonstrations, critical thinking, and hands-on learning — empowering participants to use AI as a tool for deeper understanding rather than dependency.

AREAS OF EXPERTISE

🔗 Artificial Intelligence

⚙️ Intelligent Automation

🔗 AI Workflow Design

🎓 Education Technology

<> Software Engineering

📊 AI Productivity Systems

Our Engagement Process

A clear, low-friction path from first conversation to lasting partnership — designed to respect your institution's time at every step.



01 Inquiry

You reach out with your institution's needs.



02 Discovery Discussion

We understand goals, audience, and context.



03 Program Customization

The curriculum is tailored to your learners.



04 Schedule Confirmation

Dates, format, and logistics are locked in.



05 Workshop Delivery

Hands-on, interactive sessions are delivered.



06 Resources & Support

Guides, materials, and follow-up access.



07 Feedback & Future Engagement

We review impact and plan next steps.

LET'S BEGIN

Let's Build an AI-Ready Institution Together

Empower your institution with practical AI literacy, responsible technology adoption, and future-ready learning experiences — designed by industry professionals who build AI every day.



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Scan to Know More

Explore programs, case work & partnership options



Building the Future with Responsible AI

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