

RupeeValcore Technologies

AI · Education · Technology

AI FOR STUDENTS School Workshop Programme — 2026

Full-Day Intensive · Short Session · AI Club Programme

Prepared exclusively for School Principal / Academic Leadership

Prepared for:	School Principal / Academic Leadership / HOD
Prepared by:	Manikandan C — Founder, RupeeValcore Technologies
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CONFIDENTIAL — For Institutional Review Only

AWS Certified Cloud Infrastructure	TCS — 4 Years Industry Experience	NISM Series XII SEBI-Backed Certification	Zero Theory Live Tools Only	Zero Setup Browser-Based
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India stands at a decisive inflection point in technology education. **NEP 2020 encourages coding, computational thinking, and future-ready digital literacy** — yet the classroom reality tells a sharply different story. Research by Google.org and the Asian Development Bank (2025) shows that only 1 in 5 Indian youth participates in any structured AI skilling programme. Codegnan's AI Education Stats (2025) reveals that 92% of students already use AI tools, yet 88% do so entirely without guidance — a critical knowledge gap at a pivotal moment.

MeitY and AnalytixLabs project demand for over 1 million AI professionals by 2026, with a current 50% talent gap that begins not in college — but in school. RupeeValcore Technologies exists to close this gap at the source.

1 in 5	92%	1M+	42.6%
Indian youth in any AI skilling programme	Students use AI — 88% with zero guidance	AI professionals needed by 2026 — 50% gap	Graduate employability rate, India 2025
Google.org & ADB, 2025	Codegnan AI Edu Stats, 2025	MeitY / AnalytixLabs, 2026	India Skills Report, 2025

"AI is not replacing students — it is replacing students who do not know AI. My mission: no school student gets left behind in this shift."

— Manikandan C, Founder, RupeeValcore Technologies

The Challenge	Our Programme Response	Student Outcome
80% of students have never used an AI tool for learning or career preparation	Live demos of ChatGPT, Gemini & NotebookLM — hands-on from minute one	Student uses AI immediately for studying, notes and exam preparation
No school covers AI practically — curriculum remains theory-heavy with zero real-tool training	100% practical workshop — students build real projects using Antigravity IDE & Bolt.new	Genuine AI confidence built during the session, not surface-level awareness
Only 3% of engineers are AI-job-ready — the gap starts at school, not college	Vibe Coding with Cursor & Lovable — career-ready skills built years before peers	Critical head start in the AI job market before college enrolment
NEP 2020 encourages coding and computational thinking — most schools lack a structured delivery pathway	RupeeValcore Technologies provides a ready-to-deploy workshop requiring zero infrastructure	School delivers on the NEP 2020 digital literacy vision immediately and with confidence

The AI for Students programme is a structured, hands-on workshop designed to take any school student — regardless of technical background — from AI-aware to AI-capable in a single session. Every module is 100% practical: no passive slides, no theory overload. Students build, create, and automate using real tools from minute one.

Live Demos Real tools, real output	Zero Setup Free tools, browser-based	Hands-On Build Every student creates	No Coding Required Plain English is enough
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Module	What Students Learn	Tools Used	Level
AI Tools for Learning	Study smarter — AI notes, quizzes, doubt solving & exam prep using live tools	ChatGPT · Gemini · NotebookLM · Perplexity · MS Copilot	Beginner — Free tools, no setup
AI Automation & Agents	Build automated workflows, create AI agents & connect apps — zero coding required	Zapier · Make.com · n8n · Claude Agents · AutoGPT	Easy-Mid — Drag & drop, no code
AI Content Creation	Generate videos from text, create voiceovers, design digital media with AI	Google Veo 3 · Canva AI · ElevenLabs · Sora · Runway ML	Beginner — Text-to-video, instant output
Vibe Coding	Build real working apps by typing plain English — no syntax knowledge needed	Antigravity IDE · Cursor · Bolt.new · Lovable · Google AI Studio	Easy-Mid — Agent-first, live preview

★ All tools carry a free tier — students can continue independently after the session at zero cost.

04 PRICING — MARKET-BENCHMARKED

Comparable institutional programmes from IIT-backed bootcamps, STEM organisations, and enterprise AI trainers typically range from Rs.500–Rs.2,500 per student per session for group formats and Rs.15,000–Rs.50,000 per school per day for institutional engagements. RupeeValcore Technologies is priced below market with no compromise on delivery quality. **All fees are exclusive of GST. GST applicable as per prevailing rates.**

Format	Scope	Duration	Fee (+ GST)
Single-Day AI Workshop	Full school, all batches	6–8 hours	Rs.20,000 – Rs.35,000 + GST
Short Session (1–3 Hours)	1–2 grade levels / special batch	1–3 hours	Rs.15,000 – Rs.25,000 + GST
Per-Student Rate	Co-pay models / opt-in cohorts	Full session	Rs.299 – Rs.599 + GST
AI Club / Term Programme	Weekly sessions, one club	8–12 sessions	Custom — Contact Us

★ **WORKSHOP → TERM PROGRAMME UPGRADE INCENTIVE** ★ Sign the AI Club / Term Programme within 30 days of your one-time workshop — 50% of the one-time workshop fee is credited toward the Term Programme.

Subsidised pricing is available for government and aided schools. Pricing above is indicative — final fee confirmed following a discovery call to understand cohort size, format, and curriculum alignment needs.

05 CREDENTIALS & VERIFIED PARTNERSHIPS

Manikandan C — Founder, RupeeValcore Technologies

Manikandan C brings 4 years of live industry experience at Tata Consultancy Services (TCS) to every workshop. Holding a B.E. in Medical Electronics Engineering, he combines enterprise IT rigour with hands-on AI pedagogy. As the founder of RupeeValcore — a live financial education platform built entirely using AI-assisted Vibe Coding — he has directly demonstrated that the tools he teaches are production-grade, not classroom prototypes.

AWS Certified Amazon Web Services Cloud Infrastructure	NISM Series XII SEBI-Backed Securities Markets Foundation	TCS — 4 Years IT Infrastructure & Cloud Engineering	B.E. Engineering Medical Electronics — Technical Foundation	AI Practitioner Automation · Agents · Content · Vibe Coding
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Verified Institutional Partnership

Partner School	Chettinad Sarvalokaa International School, Chennai
Programme Type	Financial Literacy Club — Monthly sessions, 3 age groups
Duration	June 2026 – March 2027 (9 academic months)
MOU Status	SIGNED & ACTIVE — Hard copy available for verification on request
Policy Basis	NEP 2020 · CBSE Financial Literacy Framework · RBI Literacy Survey

The Chettinad Sarvalokaa International School partnership demonstrates RupeeValcore Technologies's institutional credibility and proven ability to deliver structured, school-embedded programmes.

06 NEXT STEPS — ENGAGEMENT TIMELINE

01	Discovery Call A free 20-minute call with Manikandan C to understand your school's grade levels, cohort size, existing AI exposure, and curriculum fit. Zero commitment required.
02	Custom Programme Design RupeeValcore Technologies configures modules, session count, and tool selection to match your student profile and school calendar.
03	Pilot Session A single trial session for one grade or section to evaluate delivery quality, student response, and practical outcomes. No charges.
04	School Rollout Full programme deployment across all batches — scheduled around your academic calendar with zero disruption to existing timetables.

READY TO BRING AI INTO YOUR SCHOOL?

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