

RupeeValcore Technologies

AI · Education · Technology

AI SKILLS FOR COLLEGE STUDENTS

Institutional Partnership Proposal — 2026

Full-Day AI Intensive · 3-Hour AI Career Accelerator · Term AI Programme

**RUPEEVALCORE — College AI Productivity Workshop
VERSION 1.0 — APPROVED
Official External Distribution Copy**

Prepared for: College Principal / Dean / Placement Cell / Training & Placement (T&P) Department
Prepared by: Manikandan C — Founder, RupeeValcore Technologies

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01 EXECUTIVE SUMMARY

India's colleges produce hundreds of thousands of graduates every year — yet a large share are not fully AI-ready for the modern workforce. Recruiters consistently cite the absence of practical AI skills as a primary gap. Students know AI exists. They use it informally. But they cannot deploy it professionally — and that gap costs them placements.

The RupeeValcore Technologies AI Upskilling Workshop offers three engagement models: a Full-Day AI Intensive (6-8 hours) for full-campus deployments, a 3-Hour AI Career Accelerator for institutions requiring immediate, high-impact upskilling with zero long-term commitment, and a Term AI Programme (8-12 weeks) for sustained capability building. Every module delivers a real, portfolio-ready output from minute one.

42.6% Graduate employability rate, India 2025 Source: India's Graduate Skill Index 2025, Mercer-Mettl	1M+ AI professionals needed in India by 2026 Source: MeitY, 'India's AI Revolution: A Roadmap to Viksit Bharat', 2025
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"AI is not replacing graduates — it is replacing graduates who do not know AI. My mission: no college student crosses the stage without real, usable AI capability."
— Manikandan C, Founder, RupeeValcore Technologies

02 CORE PROBLEM — THE CAMPUS AI GAP

India's placement season exposes this gap every year. Recruiters from MNCs, product companies, and startups consistently rank AI skill readiness as a top unmet expectation in 2025–26 campus hiring. The gap is not effort — it is curriculum. RupreeValcore Technologies exists to close it.

The Challenge	Our Programme Response	Outcome for Participants
Placement teams cite AI skill gap as a top recruiter complaint in campus hiring 2025–26	Live AI tool sessions: ChatGPT, Gemini, NotebookLM — hands-on from minute one	Graduate arrives placement-ready with an AI-powered portfolio, resume, and cover letters
Many students use AI passively — copy-paste with no structured workflow	Automation modules with Zapier, Make.com & n8n — real pipelines, no code required	Understands AI-first workflows used daily in MNCs and product companies
Vibe Coding is an emerging, high-demand skill — minimal coverage in current curriculum	Cursor, Bolt.new & Lovable — students build deployed apps in plain English	Live deployed project from workshop — a genuine resume differentiator
Institutions lack documented AI upskilling evidence for National Assessment and Accreditation Council (NAAC) / National Board of Accreditation (NBA) accreditation	Attendance records, pre/post assessments, certificates — all provided by RupreeValcore Technologies	Institutional documentation for accreditation and placement quality reporting

03 PROGRAMME STRUCTURE — THREE FORMATS

The programme is available in three formats to match every institution's timeline and budget. All formats run entirely in-browser — no software installation, no IT dependency, no student preparation required.

Format	Audience	Duration	Best For
3-Hour AI Career Accelerator	1–2 depts / placement / final year	3 hours	Seminar days, induction week, placement week
Full-Day AI Workshop	All depts / full batch	6–8 hours	Annual fest, induction week, boot camp
Term AI Programme	Weekly club / elective	8–12 sessions	AI Club, semester-long placement prep

03 3-HOUR AI CAREER ACCELERATOR — SESSION
DETAIL

"3 Hours. 15+ Live AI Tools. One Portfolio-Ready Project."

The recommended entry point for institutions that want immediate, measurable AI upskilling without a long-term commitment. Students arrive with no preparation, open a browser, and leave with a live, deployed AI project on their resume. Zero installation. Zero faculty prep.

Time Block	What Happens
0-15 min	Welcome & AI Readiness Check — Anonymous 5-minute digital self-assessment; facilitator calibrates session pace based on live responses
15-60 min	Hour 1: AI Tools for Productivity — Live hands-on with ChatGPT, Gemini & NotebookLM. Students build an AI-powered academic toolkit in real time.
60-120 min	Hour 2: AI Automation + Content — Make.com automation pipeline built live (no code). Canva AI + ElevenLabs — professional video thumbnail and voiceover created in under 20 minutes.
120-170 min	Hour 3: Vibe Coding — Build & Deploy — Bolt.new or Lovable: students type plain English and deploy a working web application in under 40 minutes. Every student leaves with a live URL for their resume.
170-180 min	Project Showcase + Certificates — Students present deployed projects. RupeeValcore Completion Certificates distributed in session.

FULL-DAY AI WORKSHOP — FOUR CORE MODULES

Module	What Students Learn	Tools Used	Duration
AI Tools for Learning	Supercharge academics: AI notes, exam prep, doubt solving, research summaries.	ChatGPT · Gemini · NotebookLM · Perplexity · MS Copilot	90 min
AI Automation & Agents	Build automated workflows without code — connect apps, schedule tasks, create personal AI agents.	Zapier · Make.com · n8n · Claude Agents · AutoGPT	90 min
AI Content Creation	Generate professional videos from text, create voiceovers, design digital content.	Google Veo 3 · Canva AI · ElevenLabs · Sora · Runway ML	75 min
Vibe Coding	Build real working web applications by typing plain English. Every student leaves with a live, deployed project.	Cursor · Bolt.new · Lovable · Google AI Studio	75 min

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

04 PRICING — ALL FORMATS (+ GST)

Comparable AI upskilling from IIT-backed bootcamps and enterprise trainers: ₹500-₹2,500 per student or ₹15,000-₹50,000 per day. RupreeValcore Technologies is priced below market for institutional partners — with no compromise on credentials or delivery quality. All fees are exclusive of GST. GST applicable as per prevailing rates.

3-Hour AI Career Accelerator — Batch Pricing

Batch Option	Students Covered	Fee (+ GST)	Per-Student Cost
1 Batch — Single session	Up to 35 students	₹15,000 – ₹20,000 + GST	₹428 – ₹571 per student
2 Batches — Same day	Up to 70 students	₹25,000 – ₹35,000 + GST	₹357 – ₹500 per student
3 Batches — Same day	Up to 105 students	₹35,000 – ₹45,000 + GST	₹333 – ₹428 per student
Full Campus / Enterprise	100+ students	Custom quote + GST	Volume discount applied

Full-Day AI Workshop Pricing

Format	Audience	Duration	Fee (+ GST)
Full-Day Workshop	All depts / full batch	6-8 hrs	₹20,000 – ₹35,000 + GST
Per-Student Rate (co-pay)	Club / elective cohort	Full session	₹400 – ₹600 + GST
Term AI Programme	Weekly club / elective	8-12 sessions	Custom — Contact Us

★ 3-HOUR ACCELERATOR → FULL PROGRAMME UPGRADE INCENTIVE ★ Book the Full-Day Workshop or Term AI Programme within 30 days of your 3-Hour session — 50% of the 3-Hour Accelerator fee is credited toward the next booking. The Accelerator functions as a paid institutional trial with zero risk.

Option	Payment Schedule	Benefit
Option A	Full payment before workshop date	5% discount on total fee
Option B	50% at booking + 50% on workshop day	Convenient for budget allocation
Option C	Invoice day-of, payment within 7 working days	Available for registered institutions with PO

Subsidised rates available for government and aided colleges. Multi-department bookings receive preferential rates.

05 CREDENTIALS & MEASURABLE OUTCOMES

Manikandan C — Founder, RupreeValcore Technologies

Manikandan brings 4 years of live industry experience from Tata Consultancy Services (TCS) to every campus engagement. Holding a B.E. in Medical Electronics Engineering, he combines enterprise IT rigour with hands-on AI pedagogy. The entire RupreeValcore financial education platform was built using AI-assisted Vibe Coding — proof that the tools he teaches are production-grade, not classroom prototypes.

AWS Certified	NISM Series XII	TCS — 4 Years
Amazon Web Services	SEBI-Backed Certification	IT Infrastructure & Cloud
B.E. Engineering	AI Practitioner	
Medical Electronics	Automation · Agents · Vibe Coding	

Measurable Outcomes — Tracked & Reported within 48 Hours

Student Outcomes	Institutional Benefits
Guided exposure to 15+ AI tools through demonstrations and practical exercises	Documented AI upskilling for NAAC / NBA accreditation
Working project built during session — portfolio-ready	Measurable placement readiness data for Training & Placement (T&P) reports
Automation workflow live on personal accounts	Competitive differentiation in student recruitment
Vibe Coding app hosted and shareable on resume	Zero infrastructure burden — any classroom with Wi-Fi
RupreeValcore Completion Certificate — verifiable	Post-session report within 48 hours for T&P / Internal Quality Assurance Cell (IQAC) filing

06 RESPONSIBLE AI USAGE

Every RupreeValcore AI session includes a short Responsible AI Usage briefing, so that students build AI capability alongside sound judgement about how these tools should — and should not — be used.

Area	What Students Are Taught
AI Hallucinations	AI tools can generate confident but incorrect information. Students are taught to verify AI output against reliable sources before using it academically or professionally.
Academic Integrity	Clear guidance on the difference between using AI to assist learning versus using it to substitute original work, in line with institutional academic honesty policies.
Data Privacy	Students are informed that free-tier AI tools require account creation and are governed by each provider's own privacy policy. Students are advised not to input sensitive personal or institutional data into third-party AI platforms.
Ethical AI Use	Awareness of bias in AI outputs, the importance of human oversight, and responsible use of AI-generated content in academic and professional settings.

07 NEXT STEPS — ONBOARDING TIMELINE

From first contact to first session: 2–3 weeks — aligned with Academic Committee approval cycles, Internal Quality Assurance Cell (IQAC) clearances, and departmental calendars.

01	Discovery Call — Week 1 Free 20-minute call — cohort size, year level, department, calendar. Zero commitment required.
02	Pilot Session — Week 1–2 Complimentary trial for a small batch. Students and faculty evaluate before sign-off. No charges.
03	Internal Approval — Week 2 Share with Dean / IQAC. Formal proposal letter provided on request for institutional submission.
04	Customise & Confirm — Week 2–3 Modules, schedule, and MOU or work order finalised. Your terms, your timetable.
05	Workshop Delivered & Report — Week 3+ Session delivered. Certificates, attendance records, and outcome report within 3 business days.

READY TO BUILD AN AI-CAPABLE CAMPUS?

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COMPLIANCE NOTICE: RupeeValcore Technologies is an AI education and training provider. This proposal does not constitute financial advice. All AI tools referenced carry free-tier access. RupeeValcore does not collect or store student data. Students may optionally create accounts with third-party AI platforms subject to the privacy policies of those providers. Confidential — for the named institution only. Unauthorised reproduction prohibited.

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