

MAYANK KUMAR

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EDUCATION

Bachelor of Engineering in Computer Science Engineering Maharaja Agrasen Institute Of Technology, Delhi Guru Gobind Singh Indraprastha University	August 2024 - May 2028
CBSE, Class XII Fair Child Public School, Delhi	June 2021 - April 2022

SKILLS AND INTERESTS

Technical Skills	Languages: JavaScript (ES6+), TypeScript, Python, Java, C++, SQL Frontend: React.js, Next.js, Redux, Tailwind CSS Backend: Node.js, Express.js, MongoDB, PostgreSQL, Supabase, Prisma AI-Native Development: Agentic coding workflows, Prompt Engineering Tools: Git, GitHub, Vercel, Turborepo, Postman
Interests	AI-Native Product Development, Entrepreneurship, Finance & Markets, Legal-Tech, Founder Biographies, Agentic AI Tooling

PROJECTS

Campus Blink — Campus Utility Platform — MERN Stack	October 2025 - March 2026
- Architected and shipped a hyper-local marketplace for the MAIT campus — peer-to-peer trading, canteen pre-ordering, and stationery delivery — into live production use. - Drove real adoption from day one: students and canteen vendors actively used the platform within weeks of launch. - Diagnosed a hard infrastructure blocker no code could fix — canteen vendors lacked POS hardware and ran orders off personal phones, and the college declined to fund proper equipment. - Made the call to sunset rather than prop up a broken foundation, then open-sourced the full codebase on GitHub — turning a discontinued product into a reusable reference for other student-builders.	
IPUNotes.app — Academic Resource Platform — Supabase, Cloudinary	September 2025 - November 2025
- Built and launched a centralized academic resource platform for IPU students, organized by branch, semester, and subject for fast, frictionless content discovery. - Sustained 800+ unique visitors and 120+ curated academic resources through pure organic growth — zero paid acquisition, zero marketing spend. - Usage surges 3× above baseline in the weeks before mid-terms and finals — proof the platform has earned a spot as students' go-to resource exactly when it matters most.	

CERTIFICATIONS & PROFESSIONAL DEVELOPMENT

McKinsey & Company — Forward Program	Mar 2026 – Present
Building practical frameworks for structured problem-solving, strategic communication, and adaptive leadership to navigate digital transformation in enterprise environments	
Anthropic — Claude 101 & AI Fluency: Framework & Foundations	Jun 2026
Trained in advanced prompt engineering and applied LLM integration for human-AI collaborative workflows	

IBM SkillsBuild — Make Agentic AI Work for You	Jun 2026
Built proficiency deploying agentic AI systems to automate end-to-end development workflows	
SBI, MEPSC & Think Startup — College Youth Ideathon	Feb 2025
Trained in converting academic frameworks into scalable, venture-ready business models	

INTERNSHIP/TRAININGS

AI Automation & Intelligent Solutions Intern <i>IBM</i>	Jun 2026 – Jul 2026 (Ongoing)
- Undertaking a 6-week, AICTE-affiliated internship focused on Agentic AI, Intelligent Automation, and Work-flow Orchestration - Engaging in expert-led masterclasses and an 85,000+ course Digital Learning Platform to build applied AI implementation skills - Building an end-to-end AI-powered solution mapped to a UN Sustainable Development Goal, to be presented for final certification	

POSITION OF RESPONSIBILITY

Venture Lab Head <i>Startup Sphere Society</i>	Oct 2024 – Present
- Lead the Venture Lab as primary owner, guiding multiple student-led startups from early ideation through go-to-market execution - Mentor founding teams on business model design, market validation, and pitch readiness - Build a structured incubation framework to evaluate and prioritize early-stage student venture ideas	
Campus Ambassador <i>IIT Delhi</i>	Dec 2025 – Feb 2026
- Spearheaded outreach across MAIT, driving student participation in IIT Delhi’s flagship intercollegiate tech initiatives - Acted as primary liaison between IIT Delhi’s organizing committee and the MAIT student body, coordinating logistics and engagement - Built grassroots awareness of IIT Delhi’s tech ecosystem through targeted campus campaigns	
Gemini Ambassador <i>Google</i>	Mar 2026 – Present
- Evangelize Gemini’s AI capabilities across campus through hands-on technical demos and workshops - Translate advanced AI/ML workflows into practical, accessible use cases for student developers and non-technical peers - Serve as campus point-of-contact for Google’s AI ambassador program, driving tool adoption and awareness	

EXTRA-CURRICULAR

- Active Member, Byte Coding Club** — engaged in peer coding challenges and technical skill-building
Nov 2024 – Jun 2025
- Event Anchor, One Earth International Hackathon** — hosted and coordinated a global sustainability-focused hackathon
2025
- Student Crew Member, AI International Summit** — supported operations for an international AI-focused summit
2026