

Anuj Kamal Jain

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EDUCATION

The LNM Institute of Information Technology (LNMIIT) <i>B.Tech in Computer Science and Engineering</i>	Aug 2023 - Present CGPA: 7.63
Sri Guru Harkrishan Public School <i>Class XII (CBSE)</i>	Apr 2021 - Mar 2023 Percentage: 76.60%
Cecil Convent School <i>Class X (CBSE)</i>	Apr 2008 - Mar 2021 Percentage: 97.20%

TECHNICAL SKILLS

Languages: C++, JavaScript, TypeScript, C, SQL
Frontend: React.js, Redux, HTML, CSS, Tailwind CSS, Framer-motion, Next.js
Backend: Node.js, Express.js, MongoDB, REST APIs
Tools & Platforms: Git, GitHub, Google Cloud Platform, Vercel, Cloudinary, Socket.IO
AI / GenAI: Google Gemini API, Vertex AI

EXPERIENCE

Kritu Capital <i>Full Stack Web Developer Intern</i>	Dec 2025 - Present Virginia, United States (Remote)
<ul style="list-style-type: none">Owned end-to-end development of 3+ core features by collaborating with a cross-functional AI intern at an early-stage startup, contributing to both technical execution and operational decision-making.Designed and developed 3+ scalable web applications using React, Node.js, Express, MongoDB, Framer-motion, Next.js, and Tailwind CSS, including an in-house project management tool built to replace Trello/Jira for internal teams.Handled system architecture, REST API integrations, and production deployments across Vercel and Google Cloud Platform, while also fixing 15+ bugs in existing company products and websites.Collaborated directly with founders to convert business requirements into technical solutions, helping manage multiple development timelines and ensuring on-time delivery of product milestones.	
Surjana Solutions <i>Freelance Full Stack Web Developer</i>	Jun 2025 - Nov 2025 Lucknow, Uttar Pradesh (Remote)
<ul style="list-style-type: none">Delivered a complete invoice and billing management SaaS application used by 5+ business workflows, built using the MERN stack.Built GST-compliant invoicing workflows supporting 10+ document types, including invoices, quotes, purchase orders, credit notes, and debit notes.Developed inventory tracking, payment processing, and automated document numbering systems, reducing manual effort by 40–50%.	
Altruist Technologies Pvt. Ltd. <i>Technical Intern</i>	Jun 2025 - Jul 2025 Ambala, Haryana (On-site)
<ul style="list-style-type: none">Worked on development and enhancement of 2+ internal tools, improving efficiency of internal workflows.Collaborated with mentors and team members to translate business requirements into production-ready technical implementations.Gained hands-on experience with Git-based version control, task planning, and team-based agile development practices.Strengthened communication, cross-team collaboration, and project coordination skills in a professional engineering environment.	

PROJECTS

Zephyra - AI-Powered Mental Wellness Companion <i>(React.js, Express.js, Node.js, MongoDB, Vertex AI, Gemini API, GCP, Cloudinary)</i>	Sep 2025 - Nov 2025	 
<ul style="list-style-type: none">Built a full-stack AI-powered mental wellness platform for the Google Cloud Gen AI Exchange Hackathon, supporting multiple AI-driven therapy workflows.Implemented multimodal emotion detection from user artwork, achieving consistent inference results across 5+ emotion categories.Used Vertex AI (Imagen 3, Lyria-002) to generate personalized visuals and therapeutic music, with Cloudinary for storage reducing personalized session creation time by 30% in user testing.Built real-time anonymous support forums using Socket.IO and Firebase Anonymous Auth, sustaining concurrent WebSocket connections without message loss.Deployed backend on Google Cloud Run with autoscaling and frontend on Vercel, maintaining 99%+ uptime during hackathon demos, ranked Top 10 among 65,000+ teams nationwide.		
LNMCMMS - Streamlining Campus Complaints for LNMIIT <i>(React.js, Express.js, Node.js, MongoDB, GCP, Vercel, Redux, Socket.IO, Chart.js, Tailwind CSS)</i>	Jun 2025 - Nov 2025	  
<ul style="list-style-type: none">Architected a full-stack complaint management system designed to handle 100+ concurrent users and the complete complaint lifecycle.Implemented three-tier role-based access control, reducing unauthorized access scenarios by 100% in production testing.Built real-time bidirectional chat with Socket.IO supporting instant message delivery and persistent message history.Optimized website loading time by 25% by implementing pagination and lazy loading across the website.		
BillFlow - Enterprise-Grade Billing Automation <i>(React.js, Express.js, Node.js, MongoDB, Tailwind CSS, GitHub)</i>	Jun 2025 - Nov 2025	
<ul style="list-style-type: none">Developed a full-stack billing and invoicing system supporting 1000+ invoices per month for a freelance client as per project requirements.Implemented secure authentication and role-based access control, preventing unauthorized data access across user roles.Built RESTful APIs for inventory and expense tracking.Added GST/tax compliance, automated document numbering, and email notification workflows, reducing manual billing effort by 45%+.		
<h2>ACHIEVEMENTS</h2> <hr/>		
<ul style="list-style-type: none">Ranked Top 10 nationwide among 65,000+ teams in the Google Cloud Gen AI Exchange HackathonAchieved 97 percentile in JEE Mains 2023 (National-level engineering entrance examination)		
<h2>POSITIONS OF RESPONSIBILITY</h2> <hr/>		
Senator, Student Gymkhana LNMIIT	Sep 2025 - Present	<i>On-site</i>
<ul style="list-style-type: none">Represented 2,500+ students as a member of the Committee of Students and Hostel Affairs (CoSHA)Acted as a bridge between students and administration to resolve hostel, mess, and campus issues		
Teaching Assistant - Computer Networks Lab LNMIIT	Jan 2025 - Present	<i>On-site</i>
<ul style="list-style-type: none">Mentored and supported 70+ junior students during lab sessionsAssisted with core computer networking concepts, troubleshooting, and smooth execution of lab practicals		