

Anshul Kashyap

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EDUCATION

Kalvium UG Program in Computer Science (Software Product Engineering) — Chitkara University, Baddi, Himachal Pradesh 2023–2027
B.E. in Computer Science
Kendriya Vidyalaya Jakhoo Hills, Shimla — CBSE Class 12 2020–2022
Completed with 86%

EXPERIENCE

Software Engineering Intern — Lowe's India (Device Platform Team) Aug 2024–Present

- Extended Electron DevTools with internal debugging extensions and device management utilities.
- Contributed to TachyonX team on end-to-end testing using WebdriverIO.
- Enhanced Device Management UI with peripheral registration and recovery workflows.
- Worked with React, Spring Boot, Gauge (telemetry), Postman, Docker, and Linux.

Frontend / Full-stack Developer (Freelance) Remote

- **NEST** — Landing page for a PR agency using Next.js, Supabase (auth), and Resend (email).
- **Svaasthya** — Yoga studio website using Next.js to expand online reach.

PROJECTS

ChatMate — AI Meeting Assistant (MERN Stack) 🌐 github link Apr 2025–Present
HackIndia 2025 State Round Winner – National Finalist

- AI assistant that joins meetings, records transcripts, answers questions, and summarizes discussions.
- Led backend logic for meeting bot, AI transcription, and summarization workflows.
- Features: real-time transcription, intelligent response generation, and meeting summaries.
- Tech Stack: React.js, Node.js, Express, MongoDB, OpenAI APIs, Python, Hono.js, Docker

Sahayog — Disaster Information Management System (MERN) 🌐 github link Sept 2024–Dec 2024
Smart India Hackathon 2024 Finalist (NDRF Track)

- Built real-time disaster response platform aggregating social and public data for NDRF.
- Designed AI-driven backend pipeline to detect disasters and store embeddings in vector DB.
- Tech Stack: MERN, Socket.io, Map APIs, Gemini AI, MongoDB Vector Store

MIDOPS — Privacy-First Voting Platform 🌐 github link Sept 2024

- Decentralized governance app built on Midnight Network enabling anonymous voting via ZKPs.
- Developed responsive frontend using Next.js 14, TypeScript, Tailwind CSS, and shadcn/ui.
- Integrated Compact Smart Contracts and Lace Wallet for blockchain interactions.
- Tech Stack: Next.js 14, TypeScript, Tailwind, shadcn/ui, Framer Motion, Zustand, Midnight Network

TECH STACK

- **Languages:** C++, Java, JavaScript, Python
- **Frameworks & Libraries:** React.js, Next.js, Node.js, Express.js, Hono, Electron, Spring Boot
- **Backend & APIs:** RESTful APIs, Integration Testing, Postman
- **Databases:** PostgreSQL (Docker, NeonDB), MongoDB (Compass), MySQL, Mongoose
- **Dev Tools:** Git, GitHub, Docker, Bruno, Nodemailer, Cron, JWT, Razorpay
- **Testing:** Mocha, Jest, WebdriverIO (WDIO)
- **Monitoring & Observability:** Kibana, Gauge, Pharos
- **Cloud / Platforms:** AWS (S3), Firebase, Vite, Dockerfile
- **Others:** Figma, VS Code, Material-UI, LangChain, Generative AI APIs

EXTRACURRICULAR & ACHIEVEMENTS

- **HackIndia 2025 — Winner (State Edition):** Qualified for nationals with team "Sankalp".
- **Smart India Hackathon Finalist:** Built "Sahayog" disaster response software for NDRF.

PERSONAL STATEMENT

Driven Software Developer with practical experience from Lowe's India (Device Platform Team) and the Kalvium Program. Skilled in building scalable full-stack and AI-powered systems using React, Next.js, Node.js, Spring Boot, and MongoDB. Delivered production-ready tools improving operational reliability, and developed impactful projects like ChatMate (HackIndia 2025 finalist) and Sahayog (SIH finalist). Strong foundation in problem-solving (C++, Python), backend architecture, and API design. Adept at integrating Firebase, Razorpay, and OAuth for real-world applications, with a growing focus on system design and developer tooling.