KRISH KHANNA

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SUMMARY

Full-stack software engineer experienced in building commerce, cyber-threat-intelligence, ad-tech, and ERP/CRM products. Works across product interfaces, backend services, APIs, databases, and AI workflows using TypeScript, React, Next.js, Node.js, PostgreSQL, and LangChain.

PROFESSIONAL EXPERIENCE

Blosical, Gurugram: Associate Software Engineer Intern Jan 2026 – Present

- Build and ship full-stack product capabilities for independent artists across commerce, analytics, and fan experiences.
- Develop artist storefront, payment, shipping, product-management, and order-workflow features using Stripe and Shippo integrations.
- Translate business and creator needs into end-to-end product experiences spanning frontend interfaces and backend workflows.

Eclipse Intel, : Full-Stack Engineer Intern Jul 2025 – Dec 2025

- Built a cyber-threat-intelligence platform aggregating ransomware, dark-web, and exposed-credential data into a unified product.
- Owned full-stack delivery, including application architecture, API and database design, data workflows, and user-facing interfaces.
- Integrated AI analysis with LangChain and LangGraph to help transform raw threat information into actionable intelligence.

Awatize, Gurugram: Associate Software Engineer Intern Jan 2025 – Jun 2025

- Contributed to ad-tech products across backend services, tracking systems, and optimization of existing solutions.
- Implemented and iterated on product functionality with an emphasis on dependable data collection and service behavior.

Heimatverse, Delhi: Full-Stack Developer Intern Oct 2024 – Dec 2024

- Developed frontend and backend functionality for an ERP/CRM system using Next.js and the MERN ecosystem.
- Converted design wireframes into production interfaces and presented completed product work directly to clients.

SELECTED PROJECTS

Antaryami Hackathon Project

Built an AI call assistant with sub-4-second responses, tool calling, and location-aware support.

- Designed the conversational workflow to combine low-latency responses with external actions and contextual support.

Never Forget Personal Project

Designed a consent-based memory companion that captures and organizes meaningful moments for later recall and reflection.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, Go, C, C++
Frontend and Backend: React, Next.js, React Native, SolidJS, Node.js, Express.js, GraphQL, Flask, REST APIs
Data and AI: PostgreSQL, MongoDB, Prisma, Redis, OpenSearch, LangChain, LangGraph, LangSmith, Gemini, Whisper
Platform: Docker, Git, AWS, GCP, Vercel, WebSockets

EDUCATION

B.Tech., Computer Science Engineering (AI/ML) Graduating 2027

KCC Institute of Technology and Management

Greater Noida, India
Relevant coursework: Artificial Intelligence and Machine Learning

LEADERSHIP AND CERTIFICATION

Management Lead, Kaizen Technical Society Apr 2024 – Jan 2025

Organized a 200+ participant ideathon and technical learning sessions.

- Postman API Fundamentals Student Expert