

ABHISHEK KUMAR

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TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Java, Python

Backend: Node.js, NestJS, Express.js, FastAPI, Redis, BullMQ, REST APIs, JWT Authentication, RBAC, Prisma ORM, Mongoose

Frontend: React.js, Next.js, Tailwind CSS, HTML, CSS

Databases: PostgreSQL, MongoDB, MySQL

Tools & DevOps: Git, GitHub, Docker, Postman, Vercel, Render, AWS

AI & Automation: OpenAI API, Gemini API, AI Chatbots, Prompt Engineering, Workflow Automation

EXPERIENCE

Founding Engineer

June 2026 – Present

Qohere Private Limited

Bengaluru, India

- Building and scaling core product capabilities as an early engineering team member, owning backend systems, frontend applications, APIs, and AI-powered features.
- Driving product architecture and technical planning decisions; building reliable, maintainable software with a focus on performance, scalability, and user experience.
- Contributing to automation, engineering best practices, and continuous product improvement in a fast-moving startup environment.

Software Engineer Intern

January 2026 – April 2026

Lawyered

Gurugram, India

- Built and maintained scalable full-stack features in a live production environment using React.js, Next.js, Node.js, and TypeScript, directly improving application performance and user experience.
- Designed and integrated RESTful APIs enabling efficient frontend–backend communication; used Prisma ORM for schema management, migrations, and optimized MySQL data access.
- Implemented secure authentication systems and contributed to backend services, code quality, and system reliability with cross-functional engineering teams.

Junior Software Engineer Intern

July 2025 – October 2025

Nirjai Technologies Pvt. Ltd.

New Delhi, India

- Developed frontend and backend features using JavaScript, TypeScript, React.js, Node.js, and Angular; built modular UI components and integrated APIs for dynamic, data-driven applications.
- Contributed to debugging, performance optimization, and maintaining code quality across backend–frontend integration workflows.

Backend Developer Intern

December 2024 – May 2025

Mind Empowered

Kochi, India

- Built RESTful backend services using Node.js, Express.js, and MongoDB; designed database schemas and backend workflows for scalable application architecture.
- Deployed and supported backend systems on AWS, applying API design best practices and data modeling principles for production-ready infrastructure.

PROJECTS

Supportly — AI-Powered Customer Support SaaS Platform

GitHub | Live Demo

Next.js, TypeScript, MongoDB, Gemini AI, Scalekit Auth, Tailwind CSS

- Built an AI-powered SaaS enabling businesses to create and deploy embeddable AI chat assistants with real-time Gemini AI responses, secure auth, knowledge training, and scalable API architecture.

FinFetch — AI-Enabled Financial Analysis Platform

GitHub

FastAPI, MongoDB, React.js, Chart.js, Gemini API, JWT Auth

- Built a full-stack financial platform with real-time stock tracking, AI chatbot, and Chart.js dashboards; implemented JWT auth and REST APIs with Google Generative AI integration.

ProjectMgmt — Project Management Backend

GitHub

Node.js, Express.js, MongoDB, Mongoose, JWT, Nodemailer

- Engineered a production-ready REST API backend for project/task/subtask management with RBAC (Admin, Project Admin, Member), JWT auth with refresh tokens, and email verification flows.

Blogsy — AI-Powered Blog Management System

GitHub | Live Demo

React.js, Node.js, Express.js, MongoDB, Gemini API, ImageKit

- Built a full-stack MERN admin panel integrating Gemini API for AI content generation, ImageKit for media uploads, JWT auth, comment moderation, and RBAC for editorial workflow security.

EDUCATION

Cochin University of Science and Technology

July 2023 – April 2025

Master of Computer Applications (MCA) — CGPA: 8.04/10

Kochi, India

B. N. Mandal University, Madhepura

June 2019 – June 2022

Bachelor of Computer Applications (BCA) — 82.41%

Madhepura, India