

KRISHNA KANT SINGH

Full Stack Developer

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Noida, India

SUMMARY

Full Stack Developer (MCA – AI & ML, Galgotias University, 2026) with strong hands-on experience building scalable web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js) and Next.js. Proficient in REST API design, authentication, and database management. Complementary background in Python and ML integration into web apps. Solved 500+ DSA problems demonstrating strong problem-solving fundamentals.

TECHNICAL SKILLS

Frontend	React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Redux
Backend	Node.js, Express.js, REST APIs, JWT Authentication, Middleware, MVC Architecture
Database	MongoDB (Mongoose), MySQL, Firebase
Tools & DevOps	Git, GitHub, VS Code, Postman, Vercel, Netlify, Docker (basic)
Other	Python, Data Structures & Algorithms, Agile/Scrum, AI/ML Integration

WORK EXPERIENCE

Full Stack Developer – Academic Project Jan 2026 – Present
Galgotias University, Greater Noida

- Built and deployed full-stack web applications using React.js, Node.js, Express.js, and MongoDB following REST API design principles and MVC architecture
- Implemented JWT-based authentication, protected routes, and role-based access control for secure multi-user applications
- Collaborated using Git/GitHub with branch management and pull requests; followed Agile/Scrum practices across development sprints

Full Stack Web Development Trainee 2024
Coding Ninjas

- Completed intensive project-based training covering MERN stack development, building 3+ full-stack applications from scratch
- Developed RESTful APIs with Node.js and Express.js; integrated MongoDB for data persistence with Mongoose ORM

PROJECTS

VerifiNews-AI – Fake News Detection Web App github.com/kabhinav577/VerifiNews-AI

- Built a full-stack web app (Node.js + Express.js) integrating a transformer (DistilBERT) ML model achieving **88% accuracy**; exposed REST APIs for real-time inference
- Implemented responsive frontend UI with async request handling, error management, and live article verification for end users

Airbnb Clone – Full Stack Application github.com/kabhinav577/Airbnb-clone

- Built a responsive full-stack rental platform using **Next.js, React.js, TypeScript, and Tailwind CSS** with SSR for fast page loads and SEO optimization
- Implemented secure authentication via **NextAuth** with OAuth (Google/GitHub) integration and protected API routes
- Designed scalable **MongoDB** backend with **Prisma ORM**; integrated **Cloudinary** for image upload and optimization

EDUCATION

Master of Computer Applications – AI & Machine Learning 2024 – 2026
Galgotias University, Greater Noida, UP

Bachelor of Science in Chemistry 2018 – 2021
Veer Kunwar Singh University, Arrah, Bihar

CERTIFICATIONS & ACHIEVEMENTS

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| • Programming In Java – NPTEL, IIT Kharagpur | Jan 2025 | View Certificate |
| • Full Stack Web Development – Coding Ninjas (project-based) | Dec 2024 | View Certificate |
| • Solved 500+ DSA problems on LeetCode / GeeksforGeeks (arrays, trees, DP, graphs) | | |
| • Built 2+ full-stack projects (Next.js, MERN, TypeScript) including an Airbnb clone deployed to production | | |