

ROHIT DHILLON

Full Stack Engineer | MERN Stack Developer

+91 7678621443 | rohitdhillon983@gmail.com | • [Portfolio](#) | • [GitHub](#)

Professional Summary

Results-driven Full Stack Engineer with experience building scalable web applications using React.js, Next.js, Node.js, Express.js, NestJS, MongoDB, PostgreSQL and AWS. Experienced in REST APIs, JWT authentication, AI integrations, responsive UI, SEO optimization, Linux, performance optimization and modern software development practices.

Professional Experience

Fintech Cloud | Full Stack Engineer | Feb 2026 – Present

- Built scalable applications.
- Designed secure REST APIs.
- Integrated AI and third-party services.
- Optimized performance and databases.

Svayam Incarnation | Full Stack Developer | Feb 2025 – Jan 2026

- Developed responsive web applications and backend APIs.

Freelancer | May 2024 – Dec 2024

- Delivered MERN solutions.

CodeHelp | Full Stack Developer Intern | Nov 2023 – Apr 2024

- Worked on MERN projects and API development.

Projects

TechCoding - <https://www.techcoding.in>

Service provider platform with SEO optimization, blog management, responsive design and scalable architecture.

ED-Tech - <https://studynotion-edtech-mern.netlify.app/>

Learning Management System with student and admin dashboards, authentication, course management and MERN stack.

RegisterKaro Clone - <https://registerkaro-webpage.netlify.app/>

Responsive RegisterKaro clone built using React.

EventHub - <https://mern-eventhub.netlify.app/>

Full-stack event management platform with authentication and CRUD functionality.

Technical Skills

- **Frontend:** React.js, [Next.js](#), JavaScript, HTML5, CSS3, Tailwind CSS, Redux Toolkit
- **Backend:** Node.js, Express.js, NestJS, REST APIs, JWT, [Socket.IO](#)
- **Database:** MongoDB, PostgreSQL
- **Cloud:** AWS, Linux, Vercel, Netlify
- **Tools:** Git, GitHub, Postman, Burp Suite, Nmap, SQLMap, VirusTotal, SubFinder

Education

Bachelor of Computer

Applications (2023–2026)
Shoolini University

Polytechnic Diploma in
Computer Science

(2020–2023)
Govt. Polytechnic, Kaithal

