

Himanshu Singh

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EDUCATION

Guru Nanak Dev Engineering College <i>Bachelor of Technology in Information Technology</i>	India
	2022 – 2026
• CGPA: 7.5	
Devgun Senior Secondary School <i>Senior Secondary (12th Grade)</i>	India
	2022
• Percentage: 88%	

EXPERIENCE

Full Stack Web Development Intern <i>Auribises Private Limited</i>	Present
	Remote
<ul style="list-style-type: none">Working on full-stack web applications using modern technologies like Next.js, React, and Node.jsDeveloping scalable backend APIs and integrating databases for real-world use casesCollaborating with senior developers to implement features and improve application performanceFollowing best practices for clean code, version control, and deployment workflows	

PROJECTS

College Event Management Portal <i>Next.js, Prisma, PostgreSQL, SQL</i>
<ul style="list-style-type: none">Built a full-stack college event management system with workspace-based event creationImplemented authentication, team registration, and role-based access for admins and studentsDesigned structured database schemas using Prisma ORM with PostgreSQLEnabled real-time event participation tracking and streamlined event workflows
Slack Clone Application <i>Next.js, Convex, Real-Time Systems</i>
<ul style="list-style-type: none">Developed a modern Slack-like collaboration platform with real-time messagingImplemented channels, workspace-based architecture, and user authenticationUsed Convex backend for real-time data synchronization and scalable messagingFocused on clean UI, performance optimization, and real-time user experience

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, MongoDB
Frameworks: Next.js, React.js, Node.js, Express.js, Angular, Prisma
Developer Tools: Git, Docker, Jenkins
Databases: PostgreSQL, MongoDB