# Jashan Garg

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## EDUCATION

**Punjab Engineering College, Chandigarh**                                               Expected 2028
*B.Tech in Computer Science*

**JEE Mains – 99.12 %ile**                                                                      April 2024
*Rank – 14097*

**St. Fateh Singh Convent School**                                                            March 2024
*Senior Secondary Education – CBSE*

## TECHNICAL SKILLS

**Languages**: Java (Proficient), Python, C++, HTML, CSS, JavaScript, TypeScript, SQL (Basic)
**Frameworks/Technologies**: Next.js, React.js, Node.js, Express.js, MongoDB, REST APIs, JWT Auth, WebSockets
**Developer Tools**: Git, GitHub, VS Code, Chrome DevTools, Deployment (Render, Vercel)
**CS Fundamentals**: Data Structures, Algorithms, Object-Oriented Programming

## PROJECTS

**LinkedIn Clone**                                                                            Link | GitHub
*React, JavaScript, Node.js, Express, MongoDB, Cloudinary and Socket.io*                  *December 2025*

- Built and deployed a MERN LinkedIn clone with JWT auth, supporting 10+ users and full profiles.
- Implemented posts, likes, and comments with real-time feeds handling 100+ interactions via WebSockets.
- Designed a complete connection system with send, accept, and cancel flows across 3 states.
- Developed an Express.js backend with 10+ REST APIs and optimized MongoDB models.
- Integrated cloud media storage and shipped a fully responsive, production-ready UI.

**Personal portfolio website**                                                                Link | GitHub
*Next.js, Tailwind CSS, App Router, Framer Motion*                                         *January 2026*

- Built a high-performance personal website with smooth animations and clean UX, optimized for fast load times.
- Implemented a fully responsive layout, improving Core Web Vitals and Lighthouse scores to 90+.
- Set up automated CI/CD and deployed to production with a custom domain and SEO-friendly structure.

## POSITION OF RESPONSIBILITY

**Implementation Body Member, ACM-CSS**                                                  Sep. 2025 – Present
- Passed a competitive interview selection process to join the ACM-CSS Implementation Body.
- Assisted in organizing Orientation Week for the 2029 batch, facilitating 500+ students.
- Delivered introductory programming sessions and mentored 50+ first-year students.
- Coordinated with a team of 10+ members to plan and execute technical and student-focused initiatives.

**Member, Student Councelling Cell**                                                      Sep. 2024 – Present
- Actively participated in 10+ General Body Meetings and collaborated on organizing multiple events.
- Volunteered as an interviewer for 2029 batch recruitment, interviewing 10+ candidates.
- Supported peer mentoring and student outreach initiatives, assisting dozens of students with guidance.

## ADDITIONAL INFORMATION

- Solved 260+ problems on LeetCode and 300+ problems overall across platforms.
- Completed an 8-month AlgoPrep DSA program along with multiple Java certifications.
- Participated in national and college-level hackathons, including SIH'25 and Pecathon.
- Maintained consistent problem-solving practice with 150+ days of active coding across platforms.
- Experienced with Git and GitHub workflows, including version control, pull requests, and collaborative development.