

Jashneer Kaur

📍 Punjab, India

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Education

B.E. Computer Science and Engineering

Chitkara University, Punjab

August 2024 - June 2028

CGPA: 8.6 / 10

Technical Skills

Languages: Java, Python, C, C++, JavaScript, TypeScript

Frontend: ReactJS, HTML5, CSS3, Tailwind CSS

Backend and Real-Time: NodeJS, Express JS, WebSocket, REST APIs

Databases: MySQL, MongoDB

Tools and Platforms: Git, GitHub, Figma, Vite

Soft Skills: Leadership, Time Management, Collaboration

Projects

TradeASkill - Peer-to-Peer Skill Exchange | React, Tailwind, Vite | [LINK](#)

Nov 2025 – Dec 2025

- Built a peer-to-peer marketplace with a 3-step onboarding flow for seamless skill bartering.
- Developed a real-time negotiation chat and "Secure Deal" system for direct P2P mentorship.
- Implemented client-side sorting and filtering for 11+ skill categories, improving navigation.
- Optimized frontend with Vite, reducing local development reload times by 40%.

Alumni Association Platform | HTML, CSS, JavaScript | [LINK](#)

Sep 2025 – Oct 2025

- Developed a responsive alumni networking website with 15+ reusable UI components.
- Implemented mobile-first layouts and interactive features using vanilla JavaScript.
- Optimized styling and structure, improving page load performance by 30%.
- Focused on UI consistency, accessibility and clean frontend architecture to enhance user experience.

Technical Experience

Open Source Contributor | Social Summer of Code (SSoC) 2025 | [GitHub Link]

Jun 2025 – Aug 2025

- Global 31 out of 1,300+ for high-impact contributions in TypeScript and React.
- Merged 15+ PRs using Tailwind CSS to optimize frontend performance and UI responsiveness.
- Resolved UI/UX bugs via Git/GitHub collaboration with international maintainers to ensure production-level code.

Awards & Certifications

- Global Rank 31**, Social Summer of Code (SSoC) 2025: Ranked among 1,300+ contributors for high-impact open-source contributions in TypeScript and React.
- 1st Position**, The Wall Street Challenge: Organized by IEEE-CIET at Chitkara University; outperformed 20 teams in a 3-round algorithmic and logic competition.
- 1st Position**, VISION UI Hackathon: Organized by IE(I) CSE & Chitkara University; engineered an impactful UI-driven solution emphasizing innovative system design.
- Top Finalist**, CodeClash (Unstop): Secured a nationwide rank of 1241 in a high-pressure DSA MasterMind challenge testing logic and algorithmic thinking.
- Participant**, Microsoft Daytona: Attended the developer event at Microsoft Gurugram focusing on GitHub Copilot, Azure, and open-source ecosystems