

RAHUL

+91 9056515368 ◇ Chandigarh, India ◇ Software Engineer and Open Source Contributor

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OBJECTIVE

I am a passionate software developer with a strong foundation in both frontend and backend technologies. I enjoy solving real-world problems, contributing to open-source projects, and continuously learning through collaboration and hands-on development.

EDUCATION

Bachelor of Computer Applications (BCA), Chandigarh University
CGPA: 8.9 (Till 5th Semester)

2023 – 2026

SKILLS

Technical Skills Full-Stack Web Development, Open Source Collaboration, Cloud Computing (AWS)
Python, JavaScript, React.js, Node.js, Next.js, Flask, REST APIs

EXPERIENCE

Open Source Contributor

Dec 2025 – Present

Elite Coders

- Contributing to real-world open-source projects by writing and improving production-level code
- Collaborating with experienced developers through code reviews and discussions
- Learning best practices, improving problem-solving skills, and shipping small but meaningful contributions

Open Source Contributor

Jan 2026 – Present

Open Source Connect

- Working on real-world issues with a global developer community
- Gaining hands-on experience through collaboration, debugging, and feature implementation

Project Intern (Artificial Intelligence)

Dec 2024 – Feb 2025

Infosys Springboard

Chandigarh, India

- Participated in a project-based internship focused on Artificial Intelligence
- Gained practical exposure to AI concepts through hands-on problem solving

PROJECTS

BreachBuddy Email Security Dashboard. Built an integrated Gmail security scanner and breach-monitoring dashboard. Developed a unified frontend using React and Next.js, deployed on AWS, and focused on making email security insights more accessible and user-friendly.

Team Collaboration System. Designed and developed a full-stack collaboration platform featuring task management and real-time updates. Focused on scalability, usability, and seamless API integration.

EXTRA-CURRICULAR ACTIVITIES

- Active member of college coding communities and tech groups, contributing to technical discussions and collaborative projects
- Regularly explore emerging technologies, AI tools, and open-source contributions beyond academics