

Rama Jaiswal

[LeetCode](#) | [✉ ramajaiswal829111@gmail.com](mailto:ramajaiswal829111@gmail.com) | [in LinkedIn](#) | [GitHub](#)

EXPERIENCE

Frontend Developer Intern

VerblyAI

Hybrid

Aug 2025 – Present

- Optimized frontend components and improved UX performance across web platforms.
- Integrated REST APIs and implemented scalable, low-latency solutions for better responsiveness.

Next.js Developer

Altodel

Remote

Nov 2024 – Jan 2025

- Worked on building and optimizing web applications using Next.js, focusing on performance and scalability.

GSSoC - GirlScript Summer of Code

Contributor

Remote

May 2024 – Aug 2024

- Contributed to open-source projects improving UI, fixing bugs, and implementing new features.

ACHIEVEMENTS

Smart India Hackathon 2024 Finalist — built AI-powered study material generator; collaborated with team to solve real-world problem, selected among top national teams.

Postman API Certified — demonstrated API development and testing skills, contributing to efficient software workflows.

GSSoC 2024 Contributor — collaborated with diverse developers to improve UI and maintain open-source projects.

Maintained **8.0+ CGPA** while balancing hackathons, leadership, and volunteer work.

Solved 400+ LeetCode problems, building strong analytical and problem-solving foundation.

PROJECTS

Chat-App | React, Node.js, MongoDB, Socket.io, JWT

[\[GitHub\]](#) [\[Demo\]](#)

- Real-time Communication:** Enabled instant messaging with Socket.io.
- Auth Security:** Used JWT for sessions and bcrypt for password hashing.
- User features:** Developed user profiles with options to update details (e.g., username, profile picture).

GenAI Study Material App | Next.js, Prisma, NeonDB, Google AI

[\[GitHub\]](#)

- AI-powered content generation:** Used Google AI APIs for LLM-based content generation and automated summarization.
- Database and ORM:** Used Prisma with NeonDB for efficient data storage, querying, and persistence.
- Scalable Frontend:** Built a responsive UI with Next.js using optimized SSR for smooth cross-device experience.

EV Charging Station Locator | React Native, Firebase, Maps

[\[GitHub\]](#)

- Location-based services:** Integrated OpenStreet Maps API and geolocation to display nearby EV charging stations, with real-time marker updates.
- User interactivity:** Implemented search filters and a favorites feature, allowing users to save preferred stations.
- Realtime backend support:** Used Clerk for authentication, and firebase for real-time data sync, storage of user preferences (favorites, profiles).

TECHNICAL SKILLS

Frameworks/Libraries: React.js, Next.js, Node.js, Express.js, Tailwind CSS

Databases: SQL, MongoDB

APIs/Tools: REST APIs, Postman, Docker, Git, Github

Cloud/DevOps: AWS

Relevant Coursework: DSA (Java), Operating Systems, OOPs, Computer Networks, DBMS

Other Tools: Visual Studio Code

EDUCATION

Rungta College of Engineering and Technology

Bachelor of Technology (Information Technology)

Bhilai, Chhattisgarh

Aug 2022 – May 2026

Pitts Modern School

Higher Secondary (Class XII) CBSE, 81%

Gumia, Jharkhand

2022

Loyola English Medium School

Secondary School (Class X) CBSE, 84.4%

Gumia, Jharkhand

2020