

Kunal Sharma

Jamshedpur, Jharkhand | kunalsharma12887@gmail.com | +91 9507966158 | [Linkedin](#) | [Github](#) | [Portfolio](#)

SUMMARY

Passionate and proactive software developer with hands-on experience in full-stack web and mobile application development. Skilled in building scalable, user-centric solutions using modern technologies and frameworks. Proven ability to deliver end-to-end projects, including social media apps with real-time features and AI-powered health assistants. Experienced with cloud platforms, containerization, and DevOps tools, combined with strong foundations in JavaScript and Java. Quick learner with a track record of internships and participation in technology-driven challenges.

INTERNSHIP

JAVA Developer

Briztech Infosystem Pvt Ltd.

July 2025 (6 weeks)

Frontend Developer

Briztech Infosystem Pvt Ltd.

June 2024 (4 weeks)

Young Innovators Internship Challenge 2024

Scaler School of Technology (SST)

July 2024 (10 weeks)

PROJECT

Vartalaap (MERN)

July 2025

A social media app with user login, media posting (image, video, text), likes, comments, follow requests with approval, real-time chat, video calling, profile updates, reels, and 24-hour disappearing status. Link - [Vartalaap](#)

Mediquerry (MERN)

Feb 2025

An AI-powered health chatbot that interacts with users to collect symptoms, recommends appropriate medicines based on inputs, and displays nearby medical stores with real-time location details using Google Maps integration. This helps users quickly find required medicines and local pharmacies for easy access. Link - [Mediquerry](#)

SKILLS

Programming Languages - JavaScript, Core Java

Frontend - React.js, React Native, Tailwind CSS, Bootstrap

Backend & Frameworks - Node.js, Express.js

Databases - MySQL, MongoDB, MariaDB, Redis

Cloud & DevOps - AWS (S3, EC2, Lambda), Docker, Kubernetes, Cloudinary

Tools & Platforms - Git, Postman, Firebase, VS Code

ACHIEVEMENTS & ACTIVITIES

Built and Launched Official College Website - Developed and deployed the official website of Government Polytechnic Ranchi (gpranchi.co.in) during the first semester, significantly improving digital access for students and faculty.

Build with AI – GDG Ranchi - Participated in Google Developer Group (GDG) Ranchi's "Build with AI" event and built an AI-powered chatbot using **Google PaLM** and **Gemini**, showcasing practical applications of generative AI.

Google Arcade (Cloud Skills Boost) - Earned multiple **skill badges** through Google Cloud Arcade and Google Cloud Skills Boost—covering topics like IAM, Generative AI, Compute Engine, Load Balancing, and more.