Rajkumar Saroj

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PROFESSIONAL SUMMARY

Full Stack Web Developer with hands-on experience across 2 internships (9+ months combined) building, deploying, and maintaining production websites using React, Node.js, MongoDB, and Express.js. Experienced in implementing secure OTP-based authentication, admin dashboards, and Linux/Nginx server deployment for live client and company websites. Skilled in REST API development, responsive UI design, and Git-based collaborative workflows. Strong foundation in Data Structures and Algorithms, Java, C++, and Python.

PROFESSIONAL EXPERIENCE

Website Developer Intern — Kuhugrantha *March 2026 – September 2026*

On-site | 6-month internship

- Built and maintained 3+ client websites end-to-end, from development through post-launch maintenance and support.
- Collaborated with a cross-functional team of 4+ members using Git-based workflows to plan, build, and ship features on schedule.
- Performed ongoing website maintenance and bug fixes for live client sites, improving uptime and reducing reported issues.
- Communicated directly with clients to gather requirements and deliver website updates aligned with business needs.

Full Stack Web Development Intern — Unified Mentor Pvt. Ltd. *October 2025 – January 2026*

Remote | 3-month internship

- Built and improved web applications using React, Node.js, and MongoDB across the 3-month internship.
- Developed 10+ responsive UI components and integrated backend REST APIs for full stack features.
- Worked within Git-based workflows and CI/CD deployment practices to ship code changes reliably.
- Collaborated with mentors to debug applications and improve code quality, reducing bugs in reviewed code.

PROJECTS

SWVM.org — Client Website *2026*

Technologies: React, Node.js, MongoDB, Nginx, Linux

- Built and deployed a client website with OTP-based verification for secure user authentication.
- Implemented an admin dashboard enabling administrators to track and manage applicant activity in real time.
- Hosted the website on a Linux web server using Nginx for production deployment.

Kuhugrantha.com — Company Website *2026*

Technologies: React, Node.js, MongoDB, Nginx, Linux

- Developed the company website with a backend connected to an internal server for application data processing.
- Built the applicant data pipeline so submissions are routed directly to the HR team for review.
- Hosted the website on a Linux web server using Nginx for production deployment.

EDUCATION

Bachelor of Science in Information Technology — Mumbai University *June 2023 – May 2025*

Mumbai, India | CGPA: 8.80/10

- Built a strong foundation in computer science, programming, database management, networking, and software development.
- Completed coursework and projects in frontend development using HTML, CSS, and JavaScript.

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React, Tailwind CSS
Backend: Node.js, Express.js, REST APIs
Databases: SQL, MongoDB
Languages: Java, C++, Python
Tools: Git, GitHub, Visual Studio Code
Concepts: Data Structures and Algorithms, Responsive Web Design, CRUD Architecture
DevOps: Docker, Nginx, Linux Server Deployment, Deployment on Render