

Ravi Sharma

+91-7877173859 | ✉ sraa7877@gmail.com | [in linkedin.com/in/ravisharma7877](https://www.linkedin.com/in/ravisharma7877) | [github ravisharma7877.github.io](https://github.com/ravisharma7877)

SUMMARY

Results-driven full-stack developer with 2+ years of production experience building web applications in React, Next.js, Node.js, and Laravel. Skilled in end-to-end delivery—from database design and RESTful API architecture to responsive, cross-browser frontends—with a track record of improving performance and reducing defects in Agile teams. Currently pursuing an MCA to deepen expertise in scalable software engineering.

EXPERIENCE

Full Stack Developer

Cracker Digital Media

April 2024 – Present

Jaipur, Rajasthan

- Translated 30+ Figma screens into pixel-accurate HTML5 and CSS3 components in React, applying responsive design across mobile, tablet, and desktop breakpoints and reducing QA tickets by 40%.
- Designed and documented 15+ Node.js REST API endpoints with Postman-based contract tests, cutting frontend-backend integration bugs by roughly 50%.
- Built core backend services in PHP and Laravel following MVC architecture—authentication, Razorpay payment flows, and role-based access—serving 5,000+ monthly active users.
- Refactored legacy JavaScript (ES6+) modules and optimised the npm dependency tree, reducing average page-load time from 4.2s to 1.8s.
- Collaborated with QA in two-week Agile sprints using VS Code Live Share; authored unit tests and conducted peer code reviews, lowering post-release defects by 30%.
- Wrote Python utility scripts to automate data migration and CSV-based reporting tasks, saving the team approximately 5 hours of manual work per week.

PROJECTS

SanskritSamhita | *Next.js, Prisma, Python, MySQL, OpenAI API, Nginx, Linux VPS*

2024

- Built a Sanskrit literature platform with Next.js, Prisma, and MySQL, serving 500+ registered readers with 99.5% uptime on a self-managed Linux VPS.
- Integrated the OpenAI API through a Python middleware layer to deliver context-aware word meanings, reducing average lookup time by 60% versus static dictionaries.
- Configured Nginx reverse proxy, SSL, and CI/CD via Git hooks, achieving zero-downtime deployments for ongoing content updates.

NexAvenir | *Next.js, React, Prisma, Vercel, Git*

2024

- Developed a content-managed marketing site with 10+ reusable React components, deployed on Vercel with sub-second TTFB across 50+ global edge locations.
- Implemented full CRUD for a headless CMS back-end, enabling non-technical editors to publish content without developer intervention.
- Established a GitHub-based branching workflow and pull-request reviews, maintaining a clean commit history across a three-person team.

TECHNICAL SKILLS

Frontend: React.js, Next.js, JavaScript (ES6+), HTML5, CSS3, Responsive Design

Backend: Node.js, PHP, Laravel, Python, REST API Design

Database: MySQL, Prisma ORM

AI / APIs: OpenAI API Integration

Tools: Git, GitHub, VS Code, Vercel, Nginx, Linux VPS, Postman, npm

Practices: Agile / Scrum, Code Review, MVC Architecture, API Testing, CI/CD

EDUCATION

Master of Computer Applications (MCA)

Indira Gandhi National Open University (IGNOU)

Jan 2025 – Dec 2026

Delhi

Full Stack Web Development Program

Masai School

2022 – 2023

Six-month intensive — DSA, team projects, full-stack

Bachelor of Science (B.Sc.)

Maharaja Ganga Singh University

2019 – 2022

Bikaner