

RAM KUMAR VERMA

Full Stack Developer – React / Node.js / Python & AI-Infused Web Experiences

+91-9896079503 | ramvrm5@gmail.com | LinkedIn | GitHub | Portfolio

PROFESSIONAL SUMMARY

Results-driven Full Stack Developer with 7+ years of experience building production-quality, responsive web and cross-platform mobile applications using React, React Native, TypeScript, and JavaScript. Proven record designing fluid, AI-infused UI experiences with measurable impact—25% engagement lifts, 20% performance improvements—across distributed, high-scale systems. Experienced with GraphQL, RESTful APIs, and cloud platforms (GCP, AWS, Azure). Collaborative contributor who thrives in agile, cross-functional teams and ships maintainable, production-ready code.

KEY SKILLS

- **Frontend Frameworks:** React.js, Next.js, React Native, Vue.js, TypeScript, JavaScript (ES6+)
- **UI & Styling:** Tailwind CSS, Bootstrap, CSS3, Responsive Design, Fluid UI, Cross-Browser Compatibility, Accessibility
- **APIs & Data:** GraphQL, RESTful APIs, AJAX, Node.js, Express.js; data modeling with MongoDB, PostgreSQL, Firebase, Python
- **AI & Emerging Tech:** AI-infused frontend experiences, AI developer tooling (IDE-integrated), Web3/blockchain dApp UIs
- **Cloud, DevOps & Practices:** GCP, AWS, Azure, Docker, Kubernetes, CI/CD, unit/integration testing, Agile/Scrum, design reviews, secure coding

PROFESSIONAL EXPERIENCE

SyneosHealth India

Oct 2023 – Present

Frontend / Full Stack Engineer – React, React Native, TypeScript, Go, GCP

Remote

- Engineered production-quality frontend features using React.js, Next.js, and TypeScript, improving page load performance by **20%** across high-visibility, distributed production services on GCP.
- Built a real-time operational monitoring dashboard with WebSocket-driven data streams, delivering live visualization of critical logistics metrics to enterprise stakeholders and internal teams.
- Implemented **AI-infused UI components** and integrated AI developer tools into the IDE workflow, accelerating feature delivery and improving code quality across the engineering team.
- Enforced TypeScript type safety, modular design patterns, and wrote unit/integration tests; participated in design reviews and applied feedback to improve long-term maintainability.

66Degrees India

Jan 2023 – Oct 2023

Frontend Engineer – React, Next.js, Node.js, GCP, Three.js

Remote

- Built and deployed **2 production-ready web applications** using React.js, Next.js, and Node.js on GCP, achieving a **15% increase** in user engagement and conversion rate.
- Developed responsive, fluid UI components with Tailwind CSS and Three.js, delivering consistent, accessible cross-browser experiences aligned with design and product specifications.
- Optimized frontend performance by **12%** through code-splitting, lazy loading, and image optimization within the Next.js rendering framework; collaborated with design teams on agile delivery cycles.

Bit4block

Jan 2020 – Jan 2023

Full-Stack Developer – React Native, React.js, Angular, TypeScript, Web3.js

Spain (Remote)

- Delivered **10+ cross-platform web and mobile applications** using React Native, React.js, Angular, and TypeScript for international-facing products—owning requirements, UI/UX, APIs, and production deployment end-to-end.
- Designed and integrated **GraphQL and RESTful API layers** connecting frontend experiences to distributed backend services; built AI-enhanced workflow UIs and blockchain dApp interfaces (Web3.js, Ethers.js) with secure wallet integrations and on-chain transaction flows.
- Mentored junior developers in React and TypeScript best practices; conducted code reviews and supported RFC/design review processes that reduced production bug rates across teams.

WebSpero Solutions

Aug 2019 – Jan 2020

Frontend / Full Stack Engineer – React, Angular, Node.js, TypeScript

Mohali, India

- Led development of **5 complex frontend features** in React.js and Angular, driving a **15% improvement** in application performance through responsive UI components and agile cross-team collaboration.
- Integrated RESTful APIs and built full-stack features with backend teams; followed secure coding standards and maintained unit tests to ensure production-ready, reliable releases.

Webcome Technologies

Apr 2018 – Aug 2019

Frontend Developer – React, Angular, Node.js

Yamunanagar, India

- Contributed to a **25% increase in user engagement** by delivering dynamic, interactive React.js UI features; translated wireframes into responsive, accessible interfaces in close collaboration with UX designers.

EDUCATION

Bachelor of Engineering, Mechanical Engineering

2016

Kurukshetra University, Haryana, India