

SURESH M

Full Stack Developer | React.js Specialist

Chennai, Tamil Nadu | +91 6379341607 | m.suresh4405@gmail.com

GitHub: github.com/Suresh4405 | Portfolio: sureshcodes.vercel.app | LinkedIn: linkedin.com/in/sureshm2002

Immediate Joiner | Open to Relocation | Freelance Full-Stack Developer | Sep 2025 – Present

PROFESSIONAL SUMMARY

Full Stack Developer experienced in building scalable web applications using React.js, Node.js, and modern JavaScript frameworks. Delivered multiple production projects serving 5000+ active users. Improved SEO performance by 40% and reduced page load times by 35% through performance optimization techniques. Experienced in REST APIs, cloud deployment (AWS), and responsive UI development. Seeking Full Stack Developer opportunities in Chennai, Bangalore, or remote environments.

TECHNICAL SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Material UI, Ant Design, Bootstrap, Framer Motion, GSAP

State Management: Redux, Context API

Backend: Node.js, Express.js, REST APIs, JWT Authentication, RBAC

Databases: MongoDB, SQL Server, MySQL

Cloud & DevOps: AWS (EC2, S3), Docker (basic), CI/CD, Git, GitHub, GitLab, Vercel

Testing & Tools: Jest, E2E Automation, Postman, Jira, Nodemailer, Google Analytics, ZeroBounce

Integrations: OpenAI API, Razorpay, Zoho CRM, Firebase

Methodologies: Agile, Scrum, SDLC

WORK EXPERIENCE

Web Developer

e-con Systems India Private Limited – Chennai, Tamil Nadu | Jul 2024 – Aug 2025

- Developed and maintained 6+ enterprise web applications using React.js, Node.js, and Express.js supporting 5000+ users.
- Improved page load speed by 35% through lazy loading, code splitting, and CDN integration.
- Increased SEO performance by 40% using structured data, dynamic meta tags, and technical optimization.
- Reduced bounce rate by 30% through frontend performance improvements.
- Designed CI/CD pipelines on AWS EC2 and Vercel enabling faster and reliable deployments.
- Built secure REST APIs using JWT authentication and role-based access control.

Web Development Intern

National Small Industries Corporation (NSIC) – Chennai, Tamil Nadu | Jun 2022 – Jul 2022

- Developed responsive user interfaces using HTML, CSS, and JavaScript.
- Ensured cross-browser compatibility and optimized UI performance.
- Collaborated using Git and GitHub for debugging, testing, and documentation.

PROJECTS

Developer Portal – React.js, Node.js, SQL Server, AWS S3, Zoho CRM, JWT

Links: <https://developer.e-consystems.com/>,

- Built a secure developer platform serving 5000+ users with authentication and role-based access control.
- Optimized SQL Server queries achieving sub- 200ms API response times.
- Integrated AWS S3 for secure file storage and controlled access.
- Connected Zoho CRM with database to validate user credentials and control access to file downloads

e-con Systems Subdomain Platforms – React.js, Node.js, Express.js

Links: <https://dental.e-consystems.com/>, <https://www.e-consystems.com/mobility>, <https://shelfvista.e-consystems.com/>,

- Developed multiple production-grade websites with optimized performance and SEO.
- Integrated ZeroBounce email validation improving lead quality.
- Implemented responsive UI with Framer Motion animations.
- Added Google Analytics and Zoho SalesIQ for user behavior tracking.

Admin Dashboard – React.js, Node.js, SQL Server, AWS S3

- Built secure admin dashboard with JWT authentication and encrypted CRUD operations.
- Implemented automated token expiry and refresh mechanisms.
- Created AWS S3 based file upload and access validation system.

AI Camera Selector – React.js, Node.js, OpenAI API

- Developed LLM-powered recommendation engine processing real-time queries.
- Integrated OpenAI API for intelligent camera suggestions.
- Optimized frontend state management for fast response rendering.

EDUCATION

B.Tech – Information Technology | SRM Valliammai Engineering College, Chennai | 2019 – 2023 | CGPA: 8.05

CERTIFICATIONS

Frontend Development & MERN Stack Development

Besant Technologies (Nov 2023 – Apr 2024)