Sharath Kumar Elumle

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Work Experience

Infosys Ltd

Full Stack Developer   Feb 2022 - Present

· Built scalable web apps with React.js, TypeScript, Redux, and Node.js, supporting over 50000+ concurrent users
· Integrated RESTful APIs and GraphQL, reducing data-fetching time by 30%
· Enhanced performance using memoization and code splitting, leading to 40% faster load times
· Partnered with Product Owners and cross-functional teams to deliver 20+ feature releases on time
· Improved accessibility and UI/UX, contributing to a 25% increase in user engagement
· Mentored 5+ junior developers, improving team delivery speed and code quality

Professional Summary

Accomplished Full Stack Developer with over 3.5 Years of experience, specialising in the creation of intuitive web applications that enhance user engagement and satisfaction. Proficient in JavaScript, React, and performance optimization, with a strong emphasis on responsive design and seamless functionality across devices. Proven ability to collaborate effectively with cross-functional teams to translate requirements into high-quality deliverables. Committed to continuous learning and leveraging the latest industry trends to drive impactful results in web development.

Educational Background

Jawaharlal Nehru Technological University, Hyderabad   Jan 2020
Bachelor of Technology | General Studies
Hyderabad

State Board of technical Education and Training, Hyderabad   Jan 2017
Diploma | General Studies
Hyderabad

Skills & Proficiencies

React.js · Python · Javascript · Angular · CSS · Git · Github · HTML · MarkLogic · MongoDB · TypeScript

Projects

Hold Management
Full Stack Developer

· Developed and maintained a web application to manage vehicle hold used by 10000+ internal users
· Built responsive UI components and business workflows using React and TypeScript, improving usability and stakeholder satisfaction
· Integrated frontend with Node.js backend via RESTful APIs to enable real-time vehicle hold status tracking
· Deployed infrastructure on AWS, achieving 99.9% uptime, scalability, and secure data storage
· Collaborated with legacy mainframe systems to process historical vehicle data, ensuring smooth data transitions

- Improved system response times by 35% through performance tuning and usability testing
- Used GitHub for version control, pull requests, and CI/CD processes in a collaborative Agile environment
- Partnered with Product Owners and cross-functional teams to align technical delivery with business objectives

AI Chat Bot Web Application
chatbotAI | Personal Project
- Built an AI chatbot using Gemini APIs to deliver intelligent, contextual responses based on user input
- Developed a responsive and interactive user interface with React and TypeScript for seamless UX
- Applied modern front-end development practices including reusable components and clean code architecture
- Utilized TailwindCSS for scalable, maintainable styling and ensured cross-device compatibility
- Focused on performance, accessibility, and mobile-first design to enhance user engagement