

Naresh Gatala

Lead Frontend Engineer

Somerset, New Jersey (Willing to Relocate)

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PROFESSIONAL SUMMARY

Front-End Lead Developer with **11+ years of experience** delivering enterprise-scale digital solutions across higher education, telecommunications, automobile, and consulting sectors. Proven expertise in **React, ES6 JavaScript, TypeScript, NodeJS, Adobe AEM, and Agile delivery**, with a strong track record of leading cross-functional teams and delivering high-quality, scalable user experiences aligned with business goals.

CORE SKILLS

Front-End Technologies

React.js, Redux, JavaScript (ES6+), TypeScript, HTML5, CSS3 (SASS, PostCSS), Tailwind CSS, NodeJS, Vite, jQuery, Jest

Adobe Experience Cloud

AEM 6.5, Dynamic Media, Dispatcher, Experience Fragments, Adobe Analytics, Adobe Target

DevOps & Tools

Git, GitHub, Jenkins, SonarCloud, JIRA, Confluence, AWS

Leadership & Delivery

Agile / SAgile, Sprint Planning, Estimation, Architecture Design, Stakeholder Management, Risk Mitigation

Certifications

Adobe Certified Expert (AEM, Campaign, Analytics)

SAFe 5 Agilist | PSM I & II

PROFESSIONAL EXPERIENCE

Natsoft Corporation (Guardian Life Insurance Company) – New Jersey, USA

Lead Frontend Engineer | Apr 2025 – Present

- Design and develop enterprise-level web applications with a strong focus on **ReactJS** and modern front-end architecture

- Build, debug, and optimize applications using **Next.js, Node.js**, and associated development tools
 - Implement **component-driven development (CDD)** for scalable, reusable, and maintainable UI components
 - Develop responsive and interactive UIs using **JavaScript, HTML5, CSS3, and jQuery, Tailwind CSS**
 - Consume and manage **RESTful APIs** using Fetch, Axios, and asynchronous data handling patterns
 - Integrate front-end applications with backend services using **JWT / OAuth2 authentication**
 - Implement state management using **Redux, Context API**
 - Develop applications supporting both **Client-Side Rendering (CSR)** and **Server-Side Rendering (SSR)**
 - Monitor and optimize **web vitals** to ensure high performance, accessibility, and user experience
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Victoria University – Melbourne, Australia

Frontend Engineering Lead (Manager) | Jul 2023 – Mar 2025

- Led design and development of scalable, high-performance front-end solutions using **React** and **ES6+** JavaScript
 - Defined front-end architecture standards, reusable component libraries, and performance best practices
 - Conducted code and design reviews, mentored junior developers
 - Collaborated with UX, product, and backend teams to translate business requirements into technical solutions
 - Drove sprint planning, estimations, delivery timelines, and risk mitigation
 - Acted as primary front-end stakeholder contact, communicating technical trade-offs effectively
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RMIT University – Melbourne, Australia

Front End Lead | Sep 2021 – Jul 2023

- Built responsive web applications using **ReactJS, ES6, HTML5, and CSS3**
 - Developed reusable React components and managed application state using hooks
 - Integrated front-end applications with **NodeJS REST APIs and Jest** for Unit testing
 - Implemented cross-browser compatible UI using **Flexbox** and modern CSS
 - Optimized performance by reducing load times and improving rendering efficiency
 - Collaborated closely with UX/UI teams to deliver pixel-perfect designs
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Capgemini Consulting – Melbourne, Australia

Frontend Developer (AEM) | Jun 2016 – Sep 2021

- Led onshore and offshore teams (10+ members) delivering enterprise **AEM** solutions
 - Designed and developed front-end and backend AEM components using **Agile methodologies**
 - Established reusable UI frameworks, repositories, and coding standards
 - Played a key role across discovery, requirements, build, and go-live phases
 - Delivered consistent sprint commitments; recognized as **“Squad of the Sprint”**
 - Created AEM upgrade accelerators and reusable documentation
 - Conducted interviews and mentored graduates and junior developers
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CHE Proximity – Melbourne, Australia

Front-End Developer (AEM) | Jul 2016 – Feb 2017

- Developed responsive AEM components using **HTML5, CSS, and JavaScript**
 - Integrated Angular dashboards and managed **Oracle Responsys** eDM campaigns
 - Delivered Telstra’s **“Smarter Business”** AEM 6.2 platform
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Leo Burnett – Melbourne, Australia

Full-Stack Developer (AEM) | Nov 2014 – Jun 2016

- Built and maintained **Honda Australia’s AEM platform**
 - Developed backend servlets, JSP components, and SQL integrations for lead management
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EDUCATION

Master of Information & Communication Technology

La Trobe University, Australia — 2014

Bachelor of Information Technology

Jawaharlal Nehru Technological University (JNTU), India — 2012