SHIVARAJ SRINIVASA

Senior Frontend Developer | React, Angular, TypeScript

Sydney, Australia (PR Holder) | +61 468 448 533 | shivarajskit@gmail.com
LinkedIn: linkedin.com/in/shivarajs1 | GitHub: github.com/shivarajskit

Summary

Frontend developer with 12+ years of experience building scalable, high-performance web applications using React, Angular, and JavaScript (ES6+), Redux Toolkit, CI/CD pipelines, and delivering multilingual e-commerce applications integrated with SAP Commerce Cloud. Strong focus on performance, accessibility, and modern architecture.

Key Skills

Frontend: Angular 19, React.js, TypeScript, JavaScript (ES6+)
Styling: Tailwind CSS, SCSS, HTML5, CSS3, Accessibility (WCAG 2.1)
Tools: GitHub Actions, Jenkins, Azure DevOps, Docker, AWS ECS/EKS, Webpack, VS Code, GitHub Copilot, ChatGPT
Testing: Jest, Jasmine, Karma, Playwright
Architecture: Microfrontend, SPA, Responsive UI
Methodologies: Agile / Scrum

Professional Experience

Senior Software Engineer II – Frontend

Trelleborg Sealing Solutions India Pvt. Ltd. | Apr 2018 – Present

- Solely developed and modernized the complete Seals-Shop.com e-commerce platform, migrating it from legacy JSP pages to a decoupled, responsive web application using Angular 12, TypeScript, JavaScript (ES6), HTML5, CSS3, and Bootstrap.

- Implemented state management using NgRx and RxJS for scalable, reactive, and maintainable UI handling.

- Designed and developed core business modules — Login/Register, Account Management, Checkout, Order, Cart, Promotions, and Payment Integration — ensuring secure workflows and optimized UX.

- Integrated frontend with RESTful APIs from SAP Commerce Cloud (Hybris), Oracle ATG, and Endeca / Oracle Commerce Cloud for content delivery, product data, and order management.

- Delivered multilingual and multi-region support (English, German, French, Spanish, Italian) with WCAG 2.1 accessibility compliance.

- Implemented Server-Side Rendering (SSR) and integrated Google Analytics / Google Tag Manager (GTM) for enhanced SEO tracking, page performance, and analytics visibility across regions.

- Independently upgraded the Seals-Shop.com frontend to the latest Angular and Spartacus versions by deep-diving into framework documentation and source code, refactoring modules for compatibility, performance, and best practices compliance.

- Delivered CI/CD automation (Jenkins, Docker) and end-to-end testing (Jasmine, Karma, Playwright) in Agile delivery cycles.

Frontend Developer / Software Engineer

Wipro, Cognizant, Neev Technologies, Nexwave Talent Management | 2012 – 2018

- Developed scalable frontend modules for telecom, social, and enterprise clients including Ericsson, LinkedIn, Maersk Drilling, and SAP.

- At Wipro (Ericsson project) – built and optimized telecom management UIs using JSCore framework, improving performance and usability.

- At Cognizant (LinkedIn project) – contributed to React-based UI components, ensuring responsive layouts and modular design.

- At Nexwave – developed Maersk Drilling hybrid mobile apps for Android/iOS using jQuery Mobile.

- At Neev Technologies – delivered SAP Fiori applications with SAPUI5 framework, HTML5, CSS3, and JavaScript, enhancing user workflows and responsiveness.

- Improved UI performance, code maintainability, and component reusability across large-scale applications.

Education

Bachelor of Engineering (Information Science & Engineering)
Visvesvaraya Technological University

Achievements

• Delivered multilingual e-commerce platform across 5 European regions.
• Recognized at Trelleborg for innovation in UI performance optimization.
• Mentored frontend developers in Angular, React, Redux Toolkit, and automated testing practices.