SAGAR MORE

FRONTEND ARCHITECT | REACT.JS | TYPESCRIPT | NEXT.JS

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PROFESSIONAL SUMMARY

Frontend Solution Architect with 15 years of experience designing and building scalable web applications and enterprise digital platforms. Specializes in React.js, Next.js, TypeScript, frontend architecture, microfrontend systems, design systems, application modernization, performance optimization, and SEO-focused development. Experienced in leading modernization initiatives, mentoring engineers, and collaborating across the software development lifecycle. Two-time winner at National Research Paper Conferences.

CORE TECHNICAL SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Redux, Tailwind CSS, Material UI
Architecture: Frontend Architecture, Microfrontends, Module Federation, Design Systems, Component Libraries, Monorepo Architecture, Application Modernization
Performance & Accessibility: Performance Optimization, SSR, SSG, Code Splitting, Lazy Loading, Lighthouse, WCAG, ARIA, Technical SEO
Testing & Quality: Jest, React Testing Library, Enzyme
Integration & Backend: REST APIs, GraphQL, Node.js, Express.js
Cloud & Delivery: AWS, Azure, GCP (working knowledge), Docker, Jenkins, GitHub Actions, GitLab CI/CD
Tools & Platforms: Git, GitHub, GitLab, Bitbucket, Jira, Azure Boards, Storybook, Optimizely, Zesty CMS

PROFESSIONAL EXPERIENCE

Trigyn Technologies | Frontend Architect | 30 March 2026 – Present | (Remote)

Project: NXG | Role: Frontend Architect | April 2026 – Present

Frontend engineering project using React.js and TypeScript.

- Contribute to frontend architecture and technical design decisions to support scalable, maintainable application development.
- Design and develop reusable UI components and shared frontend patterns to improve consistency and reduce duplication.
- Translate product and business requirements into frontend solutions in collaboration with product, design, and backend engineering teams.
- Apply frontend engineering practices for code quality, maintainability, responsiveness, and cross-browser compatibility.
- Review implementation approaches and code changes to help maintain frontend engineering standards.
- Identify opportunities to improve application performance, usability, and reliability.

Technologies: React.js, TypeScript

Forbes Advisor | Staff Engineer | 13 March 2025 – 25 September 2025 | (Remote) Chennai, India

Project: Formations LLC | Role: Senior Frontend Engineer | March 2025 – September 2025

Financial services platform supporting self-employed professionals and freelancers in establishing and managing their businesses.

- Developed scalable React.js modules and frontend workflows aligned with frontend architecture and business requirements.
- Built reusable UI components and shared frontend patterns to improve maintainability and development efficiency.
- Owned frontend features end to end and collaborated with cross-functional teams to deliver production-ready solutions.
- Contributed to frontend optimization, application usability, and engineering best practices.

Technologies: HTML5, CSS3, JavaScript, TypeScript, React.js, Node.js

PROFESSIONAL EXPERIENCE (CONTINUED)

Persistent Systems Ltd. | Architect | 6 May 2019 – 29 January 2025 | (Remote) Pune, India

Project: MEDI – Mastercard Early Detect Insights | Role: Frontend Architect | October 2024 – January 2025

Real-time authorization anomaly detection platform designed to minimize processing issues for businesses and cardholders.

- Designed modular frontend architecture for real-time authorization anomaly detection and fraud-monitoring workflows.
- Engineered microfrontend architecture using Module Federation to support modular and independent frontend deployments.
- Built reusable issuer-focused UI components and shared frontend systems to improve scalability and consistency.
- Optimized rendering performance and bundle-loading strategies to improve application responsiveness.
- Collaborated with backend and platform teams on enterprise integrations and real-time workflows.
- Contributed to modernization by migrating legacy workflows to React.js-based architecture.

Technologies: React.js, TypeScript, Webpack, Module Federation, Node.js

Project: SalesCentral – Frontdoor | Role: Lead Developer | January 2024 – September 2024

Enterprise platform for buyers, sellers, and agents to manage home warranty and appliance insurance plans.

- Developed React.js and TypeScript workflows for order management and insurance-plan maintenance.
- Implemented reusable UI components and shared frontend patterns to improve scalability and maintainability.
- Integrated ElasticSearch, Zesty CMS APIs, and backend services into frontend workflows.
- Engineered microfrontend architecture for modular deployments and scalable frontend development.
- Collaborated with cross-functional teams to deliver enterprise frontend solutions.

Technologies: React.js, TypeScript, Tailwind CSS, Angular, Zesty CMS, Optimizely, Node.js, Jest, AWS

Project: AHS.com – Frontdoor | Role: Lead Developer | March 2020 – December 2023

Customer platform for purchasing and managing home warranty and appliance insurance services.

- Led migration of 80–100 legacy Angular pages to React.js and Next.js, improving scalability, maintainability, and SEO performance.
- Implemented reusable design systems and shared component libraries to reduce duplicate frontend development effort.
- Architected SEO-focused server-side rendering solutions using Next.js and Zesty CMS.
- Improved Lighthouse scores and frontend performance through reusable architecture and SSR optimization.
- Conducted code reviews, mentored developers, and collaborated across teams to maintain frontend standards.

Technologies: React.js, Next.js, TypeScript, Tailwind CSS, Zesty CMS, Node.js, Jest, AWS

Project: B2B Real Estate Portal – Frontdoor | Role: Lead Developer | October 2019 – March 2020

Enterprise portal for vendors to manage property listings, customer information, and business operations.

- Developed Angular single-page applications and React-Bootstrap interfaces for enterprise real-estate workflows.
- Built reusable UI components and frontend modules to improve consistency and maintainability.
- Conducted A/B testing and frontend optimization to improve usability.
- Led Scrum ceremonies and code reviews, supporting delivery quality and engineering collaboration.

Technologies: Angular, React-Bootstrap, TypeScript, JavaScript, SCSS, Node.js

Capgemini Technology | Senior Consultant | 19 February 2018 – 2 May 2019 | Pune, India

Project: Bankfeed – HSBC | Role: Senior Team Lead | March 2018 – May 2019

Banking modernization initiative migrating legacy banking modules to the Backbase platform.

- Led modernization of legacy Bankfeed workflows on the Backbase platform.
- Developed Angular and React.js single-page applications for enterprise banking workflows.
- Designed reusable UI components and shared frontend patterns to improve consistency and architecture quality.
- Collaborated with cross-functional teams on enterprise service integration, optimization, and issue resolution.
- Used GCP environments to support development workflows and application deployment activities.

Technologies: Angular, React.js, Backbase, Node.js, GCP, HTML5, SCSS

PROFESSIONAL EXPERIENCE (CONTINUED)

Zensar Technologies | Senior Software Engineer | 22 December 2014 – 16 February 2018 | Pune, India

Project: Gesso Framework – Mastercard | Role: Senior UI Developer | August 2017 – January 2018

In-house UI framework for scalable enterprise applications and websites using Adobe Experience Manager.

- Developed the Gesso frontend framework for Adobe Experience Manager to enable reusable enterprise application development.
- Built customizable, responsive, cross-browser UI components and shared frontend patterns.
- Performed frontend optimization, debugging, and performance testing.
- Collaborated with design and product teams and mentored developers.

Technologies: HTML5, CSS3, JavaScript, SCSS, AEM

Project: Nakumatt E-Commerce Website | Role: Senior UI Developer | January 2016 – July 2017

- Developed e-commerce interfaces and admin workflows for product, order, and customer management.
- Built responsive UI modules and optimized frontend performance across devices.

Technologies: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Magento

Project: Internal Projects | Role: Senior UI Developer | January 2015 – December 2015

Internal employee productivity and workforce applications, including Timesheet and MySkills.

- Developed hybrid mobile applications using PhoneGap and Cordova.
- Built responsive mobile interfaces and contributed to performance optimization and peer reviews.

Technologies: PhoneGap, Cordova, HTML5, CSS3, JavaScript, jQuery, Bootstrap

Allacode Technologies | Associate Consultant – UI Development | 7 October 2013 – 3 November 2014 | Pune, India

Project: New Light Shop – E-Commerce Website | Role: Associate Consultant – UI Development | July 2014 – December 2014

E-commerce platform for LED lighting products.

- Developed responsive e-commerce interfaces using Joomla, JavaScript, and jQuery.
- Collaborated with backend developers and client stakeholders on frontend integration and usability.

Technologies: HTML5, CSS3, JavaScript, jQuery, Bootstrap, Joomla, Demandware

sAvh Technologies | Web Designer | 1 July 2013 – 5 October 2013 | Pune, India

Project: e-PropSell Web Application | Role: Full-stack Developer | July 2013 – October 2013

Property management application for property allocation, customer management, and business operations.

- Developed property and customer management workflows using PHP, MySQL, and JavaScript.
- Designed responsive interfaces and integrated frontend and backend functionality.

Technologies: PHP, MySQL, HTML5, CSS3, JavaScript, jQuery

Right To Information Office | Web Developer | 2 April 2009 – 15 July 2011 | Satara, India

Project: MahitiAdhikar.com and RTIClubIndia.com | Role: Web Developer | April 2009 – April 2011

- Developed and maintained web platforms for citizen services, complaint management, news publishing, and member management.
- Built responsive website interfaces and collaborated with development and design teams to improve usability and reliability.

Technologies: PHP, HTML5, CSS3, JavaScript

EDUCATION

Bachelor of Computer Applications (BCA) | Tilak Maharashtra University, Pune | 2011

RESEARCH PUBLICATIONS & RECOGNITION

- Ethical Hacking – presented at a National Research Paper Conference.
- Phishing Identification & Prevention Techniques – presented at a National Research Paper Conference.
- Two-time winner at National Research Paper Conferences for research excellence and technical innovation.
- Recognized by the Superintendent of Police, Satara, for developing the first website for the Satara District Police Department (2010).
- Student of the Year, PK Technical Campus, Pune (2012).
- Winner, Web Designing Competition, MIT College, Pune (2012).
- Winner, IT Quiz & Project Competition, PK Technical Campus, Pune (2011).