

ALEX RAHGOZAR

SOFTWARE ENGINEER | FRONTEND & FULL-STACK | REACT • TYPESCRIPT • PAYMENT SYSTEMS

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PROFESSIONAL SUMMARY

Software Engineer with 8+ years of experience building enterprise web applications and customer-facing payment experiences. Deep strengths in React, TypeScript, JavaScript, reusable UI architecture, and payment integrations including Apple Pay, Plaid, credit card, and ACH.

Proven technical leadership through feature ownership, code reviews, engineer onboarding, cross-functional delivery, and production problem solving.

CORE TECHNICAL SKILLS

Frontend

JavaScript • TypeScript • React • Redux • HTML5 • CSS3 • Bootstrap • Responsive Design • WCAG Accessibility

Payments & Integrations

Apple Pay • Plaid • Credit Card & ACH Workflows • PCI Compliance • Smart CTI • REST API Integration

Testing & Delivery

Cypress • Playwright • Jest • Git • GitHub • GitHub Actions • Concourse • CI/CD

Backend & Data

Java • Spring Boot • Spring Security • Spring Data JPA • Hibernate • REST APIs • MySQL • SQL • Node.js • Express.js • MongoDB

Tools

Maven • IntelliJ IDEA • VS Code • Postman

PROFESSIONAL EXPERIENCE

Tata Consultancy Services (TCS) - Software Engineer

Client: Comcast | Sep 2021 - Mar 2026

- Developed React and TypeScript payment experiences for Comcast's large-scale customer payment platform, supporting credit card, ACH, and Apple Pay workflows across multiple applications.
- Designed reusable UI components for secure payment experiences, improving consistency and maintainability across customer-facing applications.
- Integrated Apple Pay into PCI-compliant payment workflows, identifying critical system gaps and delivering a high-quality solution under a tight timeline; received the TCS On The Spot Award for the contribution.
- Integrated Plaid and Smart CTI capabilities to support payment and customer-service workflows across enterprise applications.
- Built Cypress and Playwright end-to-end coverage for critical payment workflows, helping identify regressions earlier and improving confidence in production releases.
- Provided technical leadership through code reviews, engineer onboarding, troubleshooting, and cross-team technical support while helping drive features from development through production.
- Partnered with product managers, UX designers, QA engineers, backend developers, and DevOps teams to deliver production-ready payment features across enterprise applications.

Infosys Limited - Software Engineer

Client: Apple | Apr 2019 - May 2020

- Developed and maintained customer-facing web applications for Apple's **Check Coverage** and **My Support** platforms using React, Redux, JavaScript, HTML, and CSS.
- Built and refactored responsive, reusable React components to improve maintainability, consistency, and user experience.

- Collaborated with Agile engineering teams on production enhancements, service integrations, troubleshooting, and code reviews to deliver high-quality customer-facing features.

ADDITIONAL SOFTWARE ENGINEERING EXPERIENCE

eSurvey - Software Engineer | Apr 2018 - Mar 2019

UcRev - Software Engineer | Apr 2018 - Feb 2019

eReceipts.com Inc. - Software Engineer | Feb 2014 - Mar 2018

EDUCATION & TRAINING

Bachelor of Science in Business Administration (Finance)

San José State University

Advanced Software Engineering Immersive

Hack Reactor