

Alex Rahgozar

Full-Stack Software Engineer

San Jose, CA • (408) 770-7941 • AlexRahgozar@gmail.com

LinkedIn • GitHub • BiteSizeJS

PROFESSIONAL SUMMARY

Full-Stack Software Engineer with 8+ years of experience designing and developing enterprise web applications, secure payment platforms, and scalable user interfaces. Experienced building modern React and TypeScript applications, integrating Apple Pay and Plaid, improving accessibility, and supporting automated testing and CI/CD pipelines. Currently strengthening backend expertise through hands-on development with Java, Spring Boot, Spring Security, Spring Data JPA, Hibernate, REST APIs, and MySQL.

TECHNICAL SKILLS

Languages: Java • JavaScript • TypeScript • SQL • HTML5 • CSS3

Frontend: React • Redux • Bootstrap • Responsive Design • WCAG Accessibility

Backend: Spring Boot • Spring Security • Spring Data JPA • Hibernate • REST APIs • Node.js • Express.js

Databases: MySQL • MongoDB

Testing: Cypress • Playwright • Jest

Tools: Git • GitHub • GitHub Actions • Concourse • Maven • IntelliJ IDEA • VS Code • Postman

Payments: Apple Pay • Plaid • PCI Compliance • ACH Processing • Smart CTI

PROFESSIONAL EXPERIENCE

Tata Consultancy Services | Software Engineer

Client: Comcast

September 2021 – March 2026

- Developed and maintained enterprise-scale customer payment applications using React, TypeScript, JavaScript, HTML, and CSS.
- Designed reusable UI components supporting secure credit card, ACH, and Apple Pay payment workflows across multiple applications.
- Integrated Apple Pay into PCI-compliant payment workflows while maintaining security, usability, and accessibility standards.
- Implemented Smart CTI integrations to improve customer support and payment workflows.

- Developed automated end-to-end test suites using Cypress and Playwright to improve software quality and release confidence.
- Received the TCS On The Spot Award for outstanding contributions to Apple Pay integration, recognized for rapidly identifying system gaps and delivering high-quality solutions.
- Collaborated with product managers, UX designers, QA engineers, backend developers, and DevOps teams to deliver production-ready features through GitHub Actions and Concourse CI/CD pipelines.

PREVIOUS EXPERIENCE

Infosys Limited — Software Engineer (Apr 2019 – May 2020)

eSurvey — Software Engineer (Apr 2018 – Mar 2019)

UcRev — Software Engineer (Apr 2018 – Feb 2019)

eReceipts.com Inc. — Software Engineer (Feb 2014 – Mar 2018)

EDUCATION

Bachelor of Science in Business Administration (Finance)

San José State University

Advanced Software Engineering Immersive

Hack Reactor