

Alinur D.

Senior Frontend Engineer

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SUMMARY

Senior Frontend Engineer with 7+ years of experience building scalable web applications, real-time dashboards, fintech platforms, CRM systems, and enterprise solutions. Strong expertise in Angular, TypeScript, RxJS, React, and modern frontend architectures. Experienced in developing low-latency user interfaces, real-time data processing systems, authentication and KYC workflows, microfrontend architectures, and complex business applications. Skilled in collaborating with distributed teams, mentoring engineers, and driving frontend architecture decisions in fast-paced Agile environments.

TECH SKILLS

Languages & Frameworks: JavaScript, TypeScript, Python, Angular, React.js, Next.js, React Native, EAS, Zustand, Tailwind CSS, Redux, TanStack Query, Web3, Ethers.js, Rx.js

Backend & Architecture: Node.js, Express, NestJS, Django

Databases: PostgreSQL, MongoDB, Firebase, Supabase, Prisma

Cloud & DevOps: Docker, Docker Compose, GitHub Actions, Nginx

Other: Cypress, Playwright, Jest, Detox, Xcode, Sentry, SPA, SSR, PWA, RESTful APIs, Agile, Scrum, Kanban, CI/CD, Git, Algorithms & Data Structures

WORK EXPERIENCE / PROJECTS

2025 - Present · Plus8Soft

Project: FinTech Brokerage & Identity Verification Platform

- Designed and implemented secure authentication and token management workflows.
- Developed mobile-to-web authentication mechanisms and token-sharing strategies.
- Built and maintained KYC onboarding functionality and identity verification workflows.
- Designed frontend architecture for microfrontend-based solutions.
- Implemented secure integrations with third-party verification providers.
- Developed and executed testing strategies covering authentication and security edge cases.
- Collaborated with architects and senior engineers on system design and technical validation.
- Contributed to platform scalability, maintainability, and frontend architecture standards.

Technologies: React, WebSocket, TypeScript, RxJS

2024 - 2025 · Enterprise Platform Development

Projects: Enterprise Management Systems & Business Applications

- Developed scalable Angular applications and reusable frontend components.
- Built dynamic dashboards and data-intensive user interfaces.
- Implemented reactive state management and asynchronous workflows using RxJS.
- Integrated frontend systems with RESTful backend services.
- Developed automated testing coverage and quality assurance processes.

Technologies: Angular, RxJS, TypeScript, HTML5, SCSS, Jest, Cypress

2023 - 2024 · Logistics & Fleet Management Platform

Projects: CRM, Fleet Management, and Operations Platforms

- Developed enterprise CRM solutions with multilingual support and role-based access control.
- Built real-time monitoring dashboards for fleet and operational management.
- Implemented event-driven frontend workflows for live system updates.
- Developed scalable interfaces supporting high-volume operational processes.
- Optimized frontend responsiveness and performance for real-time business applications.
- Collaborated with backend teams on event-stream integrations and system scalability.

Technologies: Angular, WebSocket, TypeScript

2018 - 2023 · Software Product Development Company

Projects: Booking Platforms, Government Solutions, CRM Systems, and Enterprise Applications

- Designed and implemented enterprise-grade CRM systems and booking platforms.
- Developed real-time dashboards and operational monitoring solutions.
- Led architecture and implementation of a microfrontend platform.
- Developed embeddable widgets and SSR-optimized applications.
- Implemented WebSocket-based functionality and real-time state synchronization.
- Delivered accessible public-sector applications compliant with WCAG standards.
- Participated in architecture reviews and engineering process improvements.

Skills: Angular, Node.js, WebSocket, Redux

EDUCATION

BSc in Computer Science

LANGUAGES

English