

Omonbek Xojamurodov

Frontend Engineer | Next.js & React Specialist

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PROFESSIONAL SUMMARY

Result-driven Frontend Developer with expertise in building scalable web applications. Specializing in React, Next.js, and performance optimization. Experienced in architecting real-time systems and complex payment integrations. Focused on delivering product-driven UI with clean, maintainable architecture.

PROFESSIONAL EXPERIENCE

Frontend Developer Junior (practice) | [IT House](#)

2025 Nov - 2025 Dec

- **Career Advancement:** Successfully completed a 2-month intensive internship and was promoted to a full-time role due to rapid mastery of the tech stack and high performance.
- **Next.js Migration & Optimization:** Led the strategic migration of a production React application to Next.js, resulting in a significantly faster, more lightweight, and SEO-friendly platform.
- **CRM Development:** Directed the development of a high-load CRM project for a Call Center using React and TypeScript, focusing on clean architecture and long-term maintainability.
- **Performance Engineering:** Refactored legacy codebases, which achieved a 20% reduction in bundle size and drastically improved initial page load times.
- **Mentorship:** Mentored junior developers and established code review standards to maintain high-quality code across the frontend team.

Frontend Engineer | [Infonex](#)

2026 Yan - 2026 June

- Architected and implemented a real-time courier tracking system using WebSockets and Google Maps API, which reduced location tracking latency by 30% - 40% and improved user engagement.
- Engineered secure payment and authentication flows by integrating Stripe and Apple Auth SDK, resulting in a 25% increase in successful checkout conversions.
- Optimized application performance leveraging Next.js 15 features (Partial Prerendering and Server Components), achieving 50% faster hydration and significantly higher SEO visibility.
- Developed a scalable order management system capable of handling complex state transitions and real-time updates, reducing order-related processing errors by 25%.
- Collaborated with backend teams to design highly efficient API structures and implemented custom request wrappers, boosting overall frontend development velocity by 30%.

Languages & Frameworks: TypeScript, JavaScript (ES6+), React, Next.js (App Router).

State & Performance: TanStack Query, Redux, Context API, SSR, SEO.

Tools & Integrations: WebSockets, Stripe, Apple Auth SDK, Google Auth, Maps, Tailwind CSS, Git.

EDUCATION & LANGUAGES

- [Najot Talim](#) (2025 | March-November), Degree 96%

- English: IELTS (In Progress), Uzbek: Native