

Asilbek Xoliyorov

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Summary

I am an emerging and dedicated Front-end developer with approximately **1 year of experience**. I have hands-on experience with modern frameworks and state management tools such as React.js, Next.js, Redux, Redux Toolkit, Zustand, and TypeScript in both React.js and Next.js environments.

Experience

ITA and Limsa - Intern

01.2025 – present

- **Developed a user-friendly admin panel** with an intuitive and efficient design, ensuring seamless management of data and operations. Implemented **role-based access control (RBAC)** for structured user permissions. Collaborated with backend engineers to define optimized REST API contracts, improving data flow and reducing API load times through caching mechanisms.
- **Enhanced user experience** by implementing advanced table functionalities such as **custom pagination, sorting, searching, and filtering**. Integrated real-time data updates and infinite scrolling for improved navigation. Designed and implemented secure authentication with **token-based access control and multi-factor authentication (MFA)** for better security.
- **Built a fully responsive UI** using **Flowbite and Tailwind CSS**, ensuring optimal performance across devices. Integrated the **Swiper library** to create interactive carousel components with **customized transitions, autoplay, and lazy loading**, improving engagement and performance.

Getter IT Innovation company - Intern

05.2024 – 11.2024

- **Developed a web-based event management platform** with an intuitive and responsive user interface, ensuring seamless accessibility across various devices. Implemented modern UI principles to enhance user experience and engagement.
- **Implemented core functionalities** such as secure user authentication (registration & login), event categorization, sorting, and filtering to simplify event discovery. Built an admin panel and user profile management system using React and modern UI libraries for efficient content control.
- **Optimized performance and SEO** by utilizing Next.js in the production phase, ensuring fast loading speeds and improved search engine visibility. Integrated lazy loading, code splitting, and other best practices for a high-performance web experience.

Skills

Programming Languages: JavaScript.

Technologies/Frameworks: ReactJs, NextJs, Tailwind CSS, Bootstrap, MUI, Ant Design, Framer Motion, Trillo, Redux, Redux-Toolkit, HTML5, CSS3, Zustand, React-hooks, Git.

Languages: Uzbek (Native Speaker), English (Intermediate).

Education

Tashkent State University of economics(Economist)

08.2020 — present

Najot Talim (Frontend, ReactJs)

09.2023 — 04.2024