MAKSAT ALYMKULOV

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FRONTEND SOFTWARE ENGINEER

Frontend Software Engineer with 3 years of professional experience crafting interactive and user-centric web applications utilizing **JavaScript, TypeScript, React, Redux, HTML, and CSS**. Adept at seamless teamwork and independently spearheading projects to deployment. Committed to continuous learning and eagerly seeking the next opportunity to elevate skills and expertise, and to contribute to impactful projects.

SKILLS

Frontend Development: React, JavaScript, TypeScript, HTML, CSS, Next.js, REST API, Axios, GraphQL, Redux, Context API, Material UI, Bootstrap, SASS, Less, Unit testing, Jest, Troubleshooting

Backend Development and Database: Node.js, Firebase, Okta, MongoDB, Amazon Web Services, MySQL
Other: OOP, CI/CD, Version control, Git, Agile, Jira, Figma, WCAG, Babel, Webpack

PROFESSIONAL EXPERIENCE

Ticketmaster, Los Angeles, CA | Frontend Software Engineer | 04/2022 – Present
- Developed intuitive, responsive web interfaces for TM1 Event Creation & Management platform, enabling event organizers to manage promotional offers through CRUD operations **for 100,000+ events annually**.
- Designed and implemented the Offers Dashboard using **React, Redux, and REST APIs**, integrating real-time API fetching, error handling, and validation messages**, reducing manual corrections by 25%**.
- Enhanced the Offer Creation workflow by implementing template-based offer management, category-based filtering, and configurable sales channels**, streamlining setup and **reducing user friction by** 40%**.
- **Built and maintained 50+ reusable React components**, establishing a scalable front-end architecture, reducing new feature development time by **40%**.
- Optimized application performance by reducing API call redundancy, lazy loading, code splitting, and improving state management using **Redux and Context API**, leading to a **30% reduction in load times**.
- Improved accessibility **(WCAG & WAI-ARIA compliance)** across the platform, reducing **a11y errors by 90%**, making TM1 more inclusive for all users.
- **Increased unit test coverage by 30%** using **Jest and React Testing Library**, proactively preventing major production issues and ensuring robust, reliable feature releases**.
- Worked in an Agile environment, collaborating with **UX/UI designers, product managers, and backend developers** to ensure alignment across teams and timely delivery of new features.

Mad Devs, Kyrgyzstan | Frontend Software Engineer | 03/2021 – 04/2022
- Developed 20+ reusable and user-friendly UI components using **React, JavaScript,** and micro-frontend architecture, delivering a responsive platform for 5+ universities and 1,000+ students in Vietnam.
- Implemented test-driven development (TDD), writing automated unit tests using Jest and React Testing Library, achieving 95% code coverage and enhancing software reliability.
- Optimized React application performance, reducing load times by 40% through code-splitting, lazy loading, resulting in improved user engagement.
- Collaborated with backend engineers and UI/UX designers, ensuring seamless API integration and an intuitive user experience.

KPMG, Kyrgyzstan | Senior Consultant | 01/2018 – 03/2021
- Supervised audits for clients in finance, and mining industries, ensuring compliance with international standards, and delivering high-quality work on time and within budget, received double promotion in a year.
- Led teams of up to 10-15 professionals in planning, executing, and closing audit engagements.

EDUCATION

American University of Central Asia, Kyrgyzstan
BSc in Business Administration | Graduation Year 2018 | GPA: 3.75 / 4.00 (Magna cum laude)

HackReactor Bootcamp | **San Francisco, CA**
Frontend Development Principles | Graduation Year 2021