# ATABEK OTEPBERGENOV

## Frontend (React) Engineer

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## **CAREER SUMMARY:**

Solution-oriented Frontend Developer with 2+ years of experience in building and maintaining user interfaces and software architecture. Highly skilled in communication, collaboration, and creating clear technical documentation to support team efforts and project success.

#### **WORK EXPERIENCE:**

#### **Karsoft IT Solutions**

Frontend Engineer | Apr 2023 - June 2024

- Developed Rivoj Yulduz, a top advertising company producing 140+ types of products and providing services to the population
- Developed NewAction, an online learning platform for both online and hybrid learning, with tools for course monitoring
- Integrated subscription based payment solutions
- Created a TinyMCE-based Template Editor for designing and editing course materials
- Worked with various types of maps (Google, Yandex, Leaflet)
- Implemented a real-time order management service (Socket technology)
- Worked with form-caching, api-caching and different caches
- Created several sub-projects for Rivoj Yulduz and New Action (admin panels)

#### **Data Business Control**

Jr.Frontend Developer | June 2022 - Apr 2023

- Created and optimized user interfaces using React.js and modern libraries like Ant Design and MUI.
- Ensured effective communication between frontend and backend through RESTful APIs, using Axios and Fetch.
- Worked on maintaining existing applications and implementing new features to enhance UX and performance.
- Implemented cross-browser and responsive layouts using CSS, Tailwind, and Flexbox for optimal display across devices.

### **SKILLS:**

**Technical**: HTML5, CSS3, SCSS, TAILWIND CSS, JavaScript, TypeScript, React.js, Next.js, Redux/Redux Toolkit, Zustand, Mobx, React Query, ANTD, MUI, Aceternity UI, Google/Yandex Maps Api, WebSocket, Socket.io, Git, I18N, Figma, Chart.js, Vite **Languages**: Russian (C2), English (B1), Uzbek (Native), Kara-Kalpak (Native)

### **EDUCATION:**

2020 - 2024 | Nukus Branch of Tashkent University of Information Technologies Bachelor of Computer Science - Software Engineering