Aikyn Ibrayev

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EDUCATION

Suleyman Demirel University — Almaty, Kazakhstan
Bachelor in Information Systems — *Sep. 2021 — Jun. 2025*

EXPERIENCE

TOO InDiGiCo — Almaty, Kazakhstan
Front-End Engineer — *Oct. 2024 — Present*
- Develop and maintain a responsive management reporting tool using modern JavaScript frameworks, delivering detailed analytics to over 10 daily active users.
- Implement dynamic data visualizations (charts, graphs) that improved decision-making efficiency by 30% and reduced data retrieval times by 15%.

KenesAI — Palo Alto, USA (Remote)
Software Engineer — *May 2024 — Oct. 2024*
- Designed and developed a segments page with React and Redux to compare business metrics, processing over 1000 data points daily.
- Streamlined an AI-driven tool by resolving authorization issues and refining functionality, reducing error rates by 25%.
- Engineered custom analytics dashboards that increased platform usage by 10% among a base of 20+ active users.

SDU IT Park — Almaty, Kazakhstan
Full Stack Developer — *Oct. 2022 — May 2024*
- Engineered a platform for exchanging unwanted items, boosting user engagement by 40% and serving over 50 registered users.
- Designed and implemented an application showcasing Kazakh national dishes with an optimized UI/UX, reducing average task completion time by 35%.
- Optimized application performance by reducing page load times by 50%, significantly elevating overall user satisfaction.

nFactorial Incubator — Almaty, Kazakhstan
Full Stack Bootcamp Participant — *Jun. 2021 — Aug. 2021*
- Completed an intensive Full Stack Bootcamp with a 100% project completion rate across 1 major projects, mastering JavaScript, and MongoDB.
- Developed 1 full stack applications to demonstrate end-to-end development skills, achieving a 95% success rate in project evaluations.

PROJECTS

Platform for Exchange for the Needy | *Mar. 2023 — May 2023*
- Developed a responsive web application that enables users to post ads for exchange or donation, facilitating over 5 successful exchanges.
- Implemented robust user registration, authentication, and category-based search features, increasing usability by 30%.
- Integrated a feedback mechanism to gather insights from over 5 users, driving continuous service improvement.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, SQL, HTML/CSS
Frameworks: React, Next.js, Vue, Nuxt, FastAPI, Django, Node.js, Express.js, Redux, Redux Toolkit
Tools: Git, Tailwind, Jest, RTL, SCSS
Soft Skills: Time Management, Teamwork, Communication, Problem Solving

EXTRA-CURRICULAR ACTIVITIES

Achieved third place among 44 teams in ACM Competitions by demonstrating strong problem-solving and algorithm development skills.

Participated in the Hello Turing mentorship program, advising junior developers on technical challenges and career planning in Kazakhstan's IT industry.