

Nursultan Asanov

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[GITHUB](#) [LINKEDIN](#)

SKILLS

JavaScript, Python, React, Redux, React Query, HTML / CSS, PostgreSQL, Sequelize, Git, Node.js, Flask, SQLAlchemy, Docker, Figma, AWS, Jest, Chai, OOP, Agile

SUMMARY

Experienced Frontend Software Engineer with expertise in building scalable and user-friendly web applications. Proficient in **React** and **TypeScript** with a strong background in creating reusable UI components, optimizing performance, and delivering seamless user experiences. Skilled in collaborating across teams to translate complex requirements into functional, visually appealing designs. Passionate about solving technical challenges and enhancing product functionality.

EXPERIENCE

Software Engineer (Frontend)

Feb 2023 - Present

Associate Software Engineer (Frontend)

Apr 2022 - Feb 2023

Azibo (Remote, San Francisco Bay Area)

- **Led frontend development** for a property management platform, contributing to a seamless user experience for landlords and tenants.
- **Developed** key features like **Credit Boost** and **Renters Insurance**, contributing significantly to company OKRs focused on increasing monthly contribution margin per landlord.
- **Transformed** complex Figma designs into highly interactive, responsive, and visually appealing user interfaces using **React**, **TypeScript**, and **Styled Components**.
- **Built and maintained** a reusable UI component library, boosting development efficiency and ensuring design consistency across the platform.
- **Partnered** closely with designers, backend engineers, and product managers to deliver cohesive, user-focused solutions.
- **Optimized** application performance, achieving faster load times and superior responsiveness on various devices.
- **Conducted code reviews** and implemented best practices for maintainable and scalable code.
- **Diagnosed and resolved critical bugs**, improving application stability and end-user satisfaction.

Information Technology Support Specialist

Oct 2017 - Jan 2019

Microscape.co (Brooklyn, New York)

- Installation, configuration, maintenance, and managing of around 80 3D printers and 3D printers related software.
- Provided technical support to employees including the administration of the local network and the Internet of the company, data backup, troubleshooting along with deploying installations and calibration of equipment on-site.

System Administrator

Feb 2014 - Mar 2018

Chaarat Gold Holding Ltd. (Bishkek, Kyrgyzstan)

- Created **Python** scripts for structuring, sorting, and filtering huge databases of ground samples (multiple files, 400k - 700k rows each)
- Configured remote control and managed specific geological equipment and hardware (meteo station, generators to support cellular communications, satellite Internet).
- Integrated Access Control System system to the offices of the company.
- Wrote scripts to automate scheduled system updating
- Supporting users in the use of computer equipment by providing necessary training and advice
- Installed and configured ~170 computers during the company-wide update
- Administrated LAN for 150+ users

EDUCATION

Full-Stack Software Engineer - App Academy (1000-hour software engineering program) | 2021

Intensive Computer Science Program - 42 Silicon Valley | 2019 - 2020

Bachelors Information Technology - American University of Central Asia | 2012 - 2016