


# AKYLBK ZAMIROV

1095 Budapest, Hungary

✉ [zamirovakylbek920@gmail.com](mailto:zamirovakylbek920@gmail.com)  [linkedin.com/in/akylbek-zamirov](https://linkedin.com/in/akylbek-zamirov)  [github.com/akylbek04](https://github.com/akylbek04)  [Portfolio](#)

## Summary

Dedicated front-end developer with excellent problem-solving abilities. Possesses more than 2 years of hands-on experience in crafting web applications using React. Competent in Front-End testing utilities. Enthusiastic about tackling challenges, highly motivated to explore emerging technologies, and a proficient master of JavaScript.

## Technical Skills

**Languages & Technologies:** JavaScript(ES6), Typescript, HTML5/CSS3, Node.js(Express), Agile(Scrum), Python, OOP  
**Libraries & Frameworks:** React/Redux, Next.js, Tailwind CSS, Less/Sass, Material UI, Bootstrap, Jest/RTL, Socket.io  
**Backend & Other tools:** CI/CD, MySQL, PostgreSQL, Git, Unit testing, Firebase, MongoDB, NPM, Webpack, Babel, RESTful APIs, Postman, Prisma

## Experience

### Front End Engineer

October 2021 – Present

*Cargo Fleet*

*Remote*

- Designed and implemented responsive components using React and Redux toolkit, resulting in improved user experience and reduced bounce rates.
- Translated complex UX design mockups into interactive features using HTML, CSS, and JavaScript to ensure a seamless user interface.
- Achieved a 15% reduction in average page load time by implementing ReactRouter lazy loading, enhancing app speed, and improving user satisfaction.
- Led code refactoring initiatives, transitioning class components into efficient functional components, which streamlined development processes and reduced maintenance efforts.
- Collaborated closely with the Back-End team to implement client-side pagination and REST API development, contributing to a 30% increase in positive user feedback.
- Operated effectively within a cross-functional team of 7 developers, following the Scrum methodology to deliver high-quality software solutions on time.

## Projects

**Discord Clone** | *Next.js, React, Typescript, Socket.io, Prisma, Tailwind, MySQL*

**GitHub**

- Integrated Clerk for comprehensive set of authentication features and user management capabilities.
- Utilized socket.io for continuous, two-way data exchange between clients and servers through the WebSocket protocol.
- Incorporated LiveKit for seamless real-time communication features, such as video conferencing, voice calls.
- Optimized database queries with Prisma and, managed and interacted with complex data structures using MySQL.

**Leetcode Clone** | *React, Typescript, Next.js, Firebase, Tailwind*

**GitHub**

- Integrated Firestore database and Authentication to ensure secure user data management and authentication.
- Employed Recoil for precise state management, optimizing application responsiveness and performance.
- Implemented Firebase authentication with the react-firebase-hooks package, enhancing user interaction and data handling.

**Netflix Clone** | *React, Next.js, Typescript, Prisma, MongoDB, Zustand, Tailwind*

**GitHub**

- Utilized NextAuth for featuring seamless user authentication via Google and GitHub accounts.
- Employed browser local storage to preserve light-dark mode preferences, maintaining the cart, favorites selections.
- Successfully deployed the application on Vercel, delivering a high-performance, production-ready streaming platform.
- Implemented responsive design principles with Tailwind CSS, resulting in a visually appealing and adaptive user interface for various devices.

## Education

**Seytech SWE Bootcamp**

Apr 2021 – Oct 2021

*Immersive Software Dev. Program*

*Online*

- Curriculum: HTML5/CSS3, Javascript, OOP, Web development, AJAX, React.js, Redux, TypeScript, UI/UX, Unit testing(Jest), Yarn, Responsive web design, Algorithms & Data structures