

CONTACT





EDUCATION

2020 - 2024 NAZARBAYEV UNIVERSITY

- Bachelor of Computer Science
- Bachelor of Electrical and Computer Engineering

PROGRAMMING LANGUAGES

- HTML5 / CSS3
- Javascript
- Typescript
- Swift
- Java

SKILLS

- Project Management
- Teamwork
- Effective Communication
- Critical Thinking

LANGUAGES

- English (Fluent)
- Russian (Fluent)
- French (Intermediate)

AMIROV AMIR

FULL-STACK DEVELOPER

PROFILE

I'm a passionate Full-Stack JavaScript Developer specializing in React.js, React Native, Node.js, Express.js, MongoDB, and WebSocket. With experience in building responsive web and mobile applications, I'm skilled in performance optimization, real-time features, and cloud integrations. I focus on delivering exceptional user experiences through clean, maintainable code and enjoy solving complex challenges

TECHNICAL SKILLS

React.js

Component lifecycle, JSX, Hooks, Redux, Context API, Zustand, React Router DOM, Material UI, RESTful APIs, WebSocket & GraphQL Performance Optimization: memoization, lazy loading, code splitting

Backend

Node.js, Express.js, MongoDB, Mongoose, WebSocket, JWT, REST API design, Firebase (Auth, Firestore, Storage), Google Auth, FCM, Deployment

React Native (CLI)

iOS and Android development
Native Modules & Custom
Components
Image optimization, debounce and
lazy loading
React and Native Navigation
Integration with native device
features (camera, GPS, push
notifications)

Other

Version Control(Git & GitHub), Computer Networking (understanding of internet protocols), VS Code, Documentation writing (Tango.us)

WORK EXPERIENCE

JaiyqDev

Front-end developer

JULY 2024 - PRESENT

- Developed and maintained web apps using React.js, ensuring high performance and responsive design.
- Worked with the back-end team to integrate REST APIs, WebSocket and GraphQL to fetch, display, and manipulate data within the app.
- Worked with React Native CLI to build cross-platform mobile apps for iOS and Android, integrating native modules.
- Participated in code reviews, providing constructive feedback and ensuring code quality and adherence to best practices.