

Farid Zeynalov

Front-End Developer (React / Next.js)

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Summary

Front-End Developer with 4+ years of production experience building responsive, high-performance web applications with JavaScript, TypeScript, React, and Next.js. Shipped 25+ live websites and web platforms across hospitality, real estate, healthcare, education, and e-commerce, covering everything from RESTful API integration and component-based architecture to SEO and performance optimization. Strong in state management (Redux Toolkit, RTK Query) and writing clean, reusable, maintainable code. Seeking a middle-level Front-End role to keep growing React/Next.js expertise while owning larger, more complex features.

Skills

Languages & Markup: JavaScript (ES6+), TypeScript, HTML5, CSS3

Frameworks & Libraries: React.js, Next.js (App Router), Redux Toolkit, RTK Query, Zustand, GraphQL, Tailwind CSS

Testing: Jest, React Testing Library

Tools & Practices: Git, Docker (Basic), REST API & GraphQL Integration, Pixel-Perfect & Responsive UI Implementation, SEO, Performance Optimization, Cross-Browser Compatibility, Component-Based Architecture

AI-Assisted Development: GitHub Copilot, Cursor, ChatGPT/Claude (code generation, debugging, code review, prompt engineering)

Experience

Front-End Developer One Studio — Baku, Azerbaijan | 04/2022 – Present

- Built and shipped 25+ production websites and web applications across hospitality, real estate, healthcare, education, and e-commerce, including corporate platforms (24k.az, lassa.az, tabia.az, viengroup.com, panorama.az) and the Tabia Group Hotels portfolio (garabaghotel.az, chinarhotel.az, excelsior.az, and others).
- Developed responsive, high-performance interfaces with React, Next.js, TypeScript, and Tailwind CSS, replacing legacy markup with reusable, component-based UI systems adopted across multiple client projects.
- Integrated RESTful APIs to power dynamic content, booking systems, and interactive platforms, ensuring reliable, efficient data exchange between front-end and back-end services.
- Implemented SEO best practices and performance optimizations (code splitting, lazy loading, image optimization), improving search visibility and page load speed across client sites.
- Ensured cross-browser and cross-device compatibility through systematic testing, reducing UI defects reported after launch.
- Maintained and extended live, business-critical applications — shipping new features, resolving bugs, and improving performance without disrupting production traffic.
- Collaborated directly with designers, backend engineers, and clients to translate business requirements into scalable technical solutions, from booking systems to custom enterprise platforms.

Education

Master's Degree, Computer Science (Software of Computer Systems and Networks)
Azerbaijan Technical University — 09/2018 – 06/2020

Bachelor's Degree, Computer Engineering Azerbaijan Technical University — 09/2014 – 05/2018

Languages

English — Fluent · Azerbaijani — Native

Certificates

IELTS 7.0 (2019–2021)