

Javid Gasimov

Frontend Developer

Baku, Azerbaijan | javidgasimov98@gmail.com | +99450 864 82 12 | [LinkedIn](#) | javidgasimov.com

PROFILE

Frontend Developer specializing in React with 4+ years of experience building and optimizing user-focused web applications. Experienced in developing scalable interfaces and handling complex data structures.

TECHNICAL PROFICIENCIES

Frontend: HTML5/CSS3, JavaScript, TypeScript, React, Next.js

State Management: Redux, Redux Toolkit, Zustand, Context API

UI & Styling: MUI, Ant Design, Tailwind CSS, styled-components, SASS

Tooling & Testing: Git/GitHub, Vite, Webpack, Babel, Axios, Jest, React Testing Library

PROFESSIONAL EXPERIENCE

Frontend Developer, Caspian Innovation Center

Baku | Feb 2021 to Present

- Developed KPI management interfaces used by 140+ employees, improving performance tracking and internal workflow efficiency
- Built reusable and maintainable UI components for SOCAR's Document Management System using React, Material UI, and styled-components
- Built advanced search functionality for 100,000+ documents using OpenText APIs and LQL, significantly improving data retrieval speed and usability within OpenText
- Integrated GoJS and Three.js to develop an interactive organizational visualization tool for the SOCAR Family Tree project
- Integrated frontend applications with REST APIs (Axios) for document management and internal workflow systems
- Worked closely with stakeholders to implement internal business requirements and workflow-related UI features
- Key technologies: JavaScript, TypeScript, React, HTML5, CSS3, MUI, Ant Design, styled-components, Tailwind CSS, Zustand

PROJECTS

Personal Portfolio Website — javidgasimov.com

- Designed and built a personal portfolio site with Next.js, deployed and maintained independently

SOCAR Family Tree Visualization

- Built an interactive organizational hierarchy visualization using GoJS, improving internal data visibility and navigation

Appeals to the Supervisory Board of SOCAR

- Developed features for a portal used to manage appeals submitted by SOCAR entities to the Supervisory Board
- Participated in the full development lifecycle, from UI design discussions to feature implementation
- Used React, Zustand, and MUI to build scalable frontend components and state management solutions

EDUCATION

Bachelor's Degree in Computer Science

Baku State University, Baku | Sept 2015 to Jul 2019

Applied Mathematics and Informatics, SABAH Groups

CERTIFICATION

- JavaScript Algorithms and Data Structures Masterclass — UDEMY, Colt Steele, 2023
- Foundations of User Experience (UX) Design — COURSERA, Google, 2022
- Enterprise UI Development: Microfrontends, Testing, & Code Quality — FRONTENDMASTERS, Steve Kinney, 2026

LANGUAGES

Azerbaijani — Native | English — Proficient (C1)

OTHER EXPERIENCE

Mandatory Military Service

Apr 2025 to Apr 2026