

Gulu Guluzade

Front-End Developer | React.js, Next.js, TypeScript

✉ mr.guluzade.official@gmail.com

🔗 gulu-guluzade

📞 wa.me/905526407054

🐙 github.com/gulu-guluzade

☎ +994 55 301 63 41

🌐 linkedin.com/in/gulu-guluzade

📍 Baku, Azerbaijan.



👤 PROFILE

Junior Front-End Developer with around 1 year of experience building modern web applications using **React, Next.js, TypeScript, and Tailwind CSS**.

Skilled in developing **responsive, user-friendly interfaces**, writing **clean and maintainable code**, and building **scalable component-based architectures**. Experienced in converting **Figma designs into fully functional web interfaces**.

Passionate about frontend development and eager to grow in a collaborative team environment while contributing to high-quality products.

📁 PROJECTS

Present

Bizim Sufre — Food Brand Website [🔗](#)

Developing a modern corporate website for the **Bizim Süfrə** food brand using **Next.js (App Router), React, TypeScript, and Tailwind CSS**.

- Building a scalable project structure with reusable components and modular sections
- Implementing multiple pages including Home, About, Media, Certificates, Products, and Recipes
- Developing interactive UI components such as image gallery modal and video player
- Creating product and recipe showcase sections with responsive sliders using Swiper.js
- Implementing global layout with Header, Footer, and Side Menu components
- Managing application state using Zustand
- Ensuring responsive design and optimization for different screen sizes

Project currently **in active development** — new sections and features are being implemented.

Technologies: Next.js, React, TypeScript, Tailwind CSS, Swiper.js, Zustand

Live Demo: <https://bizim-sufre.vercel.app/> [🔗](#)

GitHub: <https://github.com/gulu-guluzade/bizim-sufre.git> [🔗](#)

01/2026

Store.az — Online Electronics Store [🔗](#)

Developed a modern e-commerce web application using **Next.js (App Router), React, TypeScript, and Tailwind CSS**.

- Implemented product category pages and **dynamic product detail pages** using Next.js routing
- Built **reusable UI components** following a scalable component-based architecture
- Developed a **responsive interface** optimized for different screen sizes
- Integrated **product carousel using Swiper.js**
- Created a **contact form using React Hook Form**

Technologies: Next.js, React, TypeScript, Tailwind CSS, Swiper.js, React Hook Form

Live Demo: <https://store-az.vercel.app/> [🔗](#)

GitHub: <https://github.com/gulu-guluzade/store-az> 

12/2025

Qarabağ FK — Football Club Website

Developed a responsive football club website for **Qarabağ FK** using **Next.js (App Router), React, TypeScript, and Tailwind CSS**. The project includes pages for players, coaching staff, trainers, news, and contact information.

- Implemented a **component-based architecture** with reusable UI components (Header, Footer, Sections, Containers)
- Built dynamic pages to display **players grouped by position** (Goalkeepers, Defenders, Midfielders, Forwards)
- Created sections for **technical staff and trainers** with structured data rendering
- Implemented **news and partners carousels** for interactive content presentation
- Developed a **contact page with form validation** using React Hook Form
- Organized the project with **mock data and TypeScript types** for scalability and maintainability
- Built a **fully responsive UI** using Tailwind CSS

Technologies: Next.js, React, TypeScript, Tailwind CSS, React Hook Form, Swiper.js, Lucide Icons

Live Demo: <https://qarabag-fk.vercel.app/> 

GitHub: <https://github.com/gulu-guluzade/qarabag-fk.git> 

11/2025

EduTest — Online Quiz / Examination Application

Developed an interactive **online quiz and examination web application** using **HTML, CSS, and JavaScript**. The application simulates a real exam environment with a timer, automatic result calculation, and dynamic question rendering.

- Implemented a **dynamic quiz system** that generates questions and answer options from structured JavaScript data
- Built a **countdown timer** that automatically finishes the exam when time expires
- Developed **automatic result evaluation** with correct and incorrect answer detection
- Calculated **score percentage and grade classification** based on exam performance
- Implemented **dark/light theme switching** for improved user experience
- Added **form interactions and radio button selection highlighting** for better UI feedback
- Designed a **fully responsive interface** using CSS and media queries
- Prevented accidental page refresh or closing during the exam using browser event handling

Technologies: HTML5, CSS3, JavaScript (ES6)

Live Demo: <https://edu-test-one.vercel.app/> 

GitHub: <https://github.com/gulu-guluzade/edu-test.git> 

SKILLS

Programming Languages & Technologies

JavaScript, TypeScript, HTML, CSS.

Core Concepts

Object-Oriented Programming (OOP)

Frameworks & Libraries

React, Next.js, Axios, React Hook Form, Zustand, Tailwind CSS, SweetAlert2, Toastify, Lucide.

Developer Tools

Git (GitHub), Figma (working with design layouts).

EDUCATION

07/2025 – 02/2026
Baku, Azerbaijan

Jet Academy

Full-Stack Development Program

- Completed a hands-on full-stack development course focused on both front-end and back-end web technologies.
- Studied and applied the following technologies: HTML, CSS, JavaScript, TypeScript, Tailwind CSS, React.js, Next.js, Node.js, Express.js, MongoDB
- Built responsive and interactive web applications with modern UI frameworks.
- Developed server-side applications and REST APIs using Node.js and Express.
- Designed and managed NoSQL databases with MongoDB.
- Worked on real-world, project-based assignments, building both client-side interfaces and back-end logic.

02/21 – 05/21
Baku, Azerbaijan.

Jalal-I Education & Training Center

Computer Applications

Completed a 38-hour professional computer training course covering:

- Windows Operating System
- Microsoft Word
- Microsoft Excel
- Microsoft PowerPoint

LANGUAGES

Azerbaijani

Native

Russian

Fluent

English

Pre-Intermediate (A2/B1)