Umud Guliyev

Frontend Developer

CONTACT

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SUMMARY

A dedicated and proficient Front-End Developer with extensive experience in crafting responsive, user-centric web applications. Skilled in HTML, CSS, JavaScript, ReactJS, and Redux-Toolkit, with a strong emphasis on writing clean, efficient code. Proficient in leveraging tools like Figma and modern frameworks to enhance UI/UX design and deliver high-performance solutions. Demonstrated ability to collaborate effectively in cross-functional teams, contributing to impactful projects such as Share Care, Sığınacaq, and DSA.az. Adept at problem-solving, analytical thinking, and adapting to emerging technologies like Three.js to create dynamic, interactive web experiences. Committed to continuous learning and driving innovation to meet project goals and elevate user satisfaction.

PROFESSIONAL EXPERIENCE

Frontend Developer | 02/2025 – Present
Qss Analytics

- Developed the DSA.az website using React, Tailwind CSS, and custom CSS, ensuring a responsive and modern user interface for optimal user experience.
- Designed and implemented the admin panel for DSA.az, integrating REST API functionalities for efficient data management and seamless user interactions.
- Provided backend support for DSA.az using Django and PostgreSQL, optimizing API integrations and enhancing system performance.
- Built an AI-powered chatbot for DSA.az, implementing real-time user interaction features to improve engagement and provide automated support.

Founder & Frontend Developer | 04/2025 – Present
Taglora

- Working on a smart retail solution focused on digital labeling and store management automation.
- Currently leading product development and frontend implementation using modern web technologies.

Frontend Developer | 03/2024 – 09/2024
Webcoder Agency

- Developed the Sığınacaq website using HTML, JavaScript, and CSS, creating a responsive platform with an interactive map to guide users to safe shelters during natural disasters.
- Built the MyClean website using HTML, JavaScript, and CSS, delivering a user-friendly interface to support the platform's functionality for cleaning service solutions.
- Utilized modern technologies including HTML, CSS, Bootstrap, JavaScript, ReactJS, React Context, and Figma to contribute to responsive and dynamic web solutions.
- Collaborated in a team environment, gaining hands-on experience on real-world projects, ensuring high-quality UI/UX and timely project delivery.

EDUCATION

Kutahya Dumlupinar University

Bachelor's Degree in Business Administration (1st Year, Distance Education)

CERTIFICATES

Frontend Developing | 2023
ITBrains Academy
Diploma (Golden Degree), Front-End Developer

Front-End Development | 2024
Azerbaijan Digital Arts School
Certificate, Front-End Development

LANGUAGES

English: Intermediate (B1)
Russian: Basic (A1)

TECHNICAL SKILLS

- HTML
- CSS (Preprocessors)
- JavaScript
- ReactJs
- Rest-API
- React-bootstrap
- Redux-Toolkit

- Git
- Github
- Server
- ThreeJS
- Python (Django)
- Large Language Models (LLMs)
- n8n (workflow automation)

PROJECTS

Data Science Academy
dsa.az

- A platform designed to support educational resources and administrative functionalities for Data Science Academy.
- **Purpose**: To provide an intuitive interface for students and admins, enhancing learning and management processes.
- **Features**: Responsive website design, admin panel integration, AI-powered chatbot for user support, and optimized REST API functionality.
- **Vision**: To empower learners with cutting-edge tools and seamless access to educational content.

GrammarAZİ
https://grammar-azi.vercel.app/

- GrammarAzi is a platform designed to help people improve their writing skills with an AI-supported chatbot and a forum section where users can share posts.
- **Purpose**: To assist users in achieving accurate and effective writing through interactive support and community engagement.
- **Features**: AI-powered chatbot for grammar correction, forum for post sharing, and user-friendly interface.
- **Vision**: To create a supportive learning community that enhances writing proficiency for all users.

Sığınacaq
https://siginacag-az.vercel.app/

- Sığınacaq is a platform designed to help people find safe shelters during natural disasters. It provides an interactive map that guides users to secure locations and available resources, ensuring their safety in critical situations.
- **Purpose**: To offer real-time guidance and resource access during emergencies.
- **Features**: Interactive map, user-friendly interface, and resource availability updates.
- **Vision**: To create a reliable safety network for communities facing natural disasters.