Ali Guliyev

Portfolio Website | ali.guliyevoo7@gmail.com | github.com/aligu7 | linkedin.com/in/ali-guliyev-bb7211219

Education

Kadir Has University

Bachelor of Engineering in Computer Engineering

2024 - 2025

Technical Skills

- Frontend: HTML, CSS, Vue.js, Nuxt.js, SASS, TailwindCSS, UnoCSS, Pinia,
- Backend: Firebase, Nest.js
- Programming Languages: Python, JavaScript, C++, TypeScript
- Tools: Linux, Git, Figma, WordPress, Netlify, NuxtHub, Vim (Neovim)

Experience

Web Developer, 57Colleges

June 2022 - August 2023

57colleges.com

- Crafted and optimized responsive web applications using WordPress, HTML, CSS, JavaScript, and Bootstrap; ensured seamless performance across 10+ major browsers while achieving a user satisfaction score of over 90% for design reliability.
- Implemented scalable full stack solutions with ASP.NET Core MVC, supporting dynamic content and secure data management.
- Collaborated with cross-functional teams—including designers, project managers, and QA engineers—to deliver projects on time.
- Optimized website performance through code refinement and best practices, resulting in faster load times and improved user engagement.
- Enhanced user interfaces with modern design principles, leading to measurable improvements in customer satisfaction.
- Led troubleshooting and debugging efforts that reduced system downtime and improved overall application stability.

Projects

Sozler.im - sozler.im

- Developed a comprehensive quote-sharing platform using Vue.js and UnoCSS, ensuring a fully responsive design.
- Collaborated with Huseyn Guliyev (Optimax Software) and Tahir Mahmudzade to integrate dynamic features and optimize performance for a seamless user experience.

Post-App - postapp-v1.web.app

O github.com/aligu7/Post-App

- Designed and developed a full-stack social networking application using Vue.js and Firebase, featuring real-time updates and dynamic content.
- $\bullet \ \ {\rm Integrated \ secure \ user \ authentication, \ social \ sharing, \ and \ intuitive \ UI \ components \ to \ enhance \ user \ engagement.}$

Dr. Andrews Plastic Surgery

• github.com/aligu7/daps_simulation

- Led the development of an interactive simulation tool for a plastic surgery practice, focusing on secure data handling.
- Utilized Nuxt.js, UnoCSS, and Firebase to implement real-time visualizations that improved patient engagement.

Vagif Guliyev's Website - guliyev.com

• github.com/aligu7/vagifguliyev_nuxt

- Developed a dynamic personal portfolio website using Nuxt.js and Nuxt Content CMS, featuring interactive content.
- Implemented SEO optimizations and responsive design strategies that enhanced online visibility and user experience.

Certifications

IELTS - Overall Band Score: 7.0 (Listening: 8.5, Reading: 5.5, Writing: 7.0, Speaking: 6.5)

British Council 23/8/2023

Testimonials

my LinkedIn Recommendations: https://www.linkedin.com/in/ali-guliyev-bb7211219/details/recommendations

- "To work with Ali for our Iowa plastic surgery practice has been an absolute game-changer. We needed a robust full-stack website that would articulate all of our services and offer a safe and convenient way for our patients to engage with them. Ali did all this and much more within just two weeks!"
 - Aidan Andrews, MS Computer Science Candidate, Entrepreneur and Researcher at UIUC

Languages

English: Fluent
Azerbaijani: Native
Turkish: Native