Amir Sarukhanov

Front-end Developer

+994 70 908 30 10
Baku, Azerbaijan (Ready to allocate)
mailto:amir.sarukhanov.dev@gmail.com
https://az.linkedin.com/in/amir-sarukhanov-dev
https://github.com/amir-38
https://devamirdev.netlify.app/

Professional Summary:

With a deep enthusiasm for web development, I aim to contribute to the creation of engaging and valuable projects. Proficient in HTML, CSS, JavaScript (including React), and SCSS. Committed to continuous learning and professional growth, actively seeking opportunities to enhance my skills and knowledge.

Work experience:

"Alas Development Center"
February *2024-Ongoing*

- Custom Front-End: Developed user-friendly interfaces using HTML, CSS, and JS.
- SEO & Performance Focus: Emphasized SEO optimization and site speed.
- Back-End Service Management: Implemented user authentication and data handling with Node.js
- UX & Accessibility: Ensured seamless experience across devices.

"GreenAgroNakhcivan.az" – Freelance Project
January 2024-February 2024

- I have implemented advanced front-end features using HTML,CSS, Java Script leveraging its component-based architecture to create efficient and interactive user interfaces.
- My projects consistently demonstrate a strong command of HTML and CSS, ensuring structured, accessible, and visually appealing web layouts.
- With a focus on responsive design, I utilize CSS and js to ensure that my websites are visually compelling and function seamlessly across all devices

"EdVentureAI" – Haccaton Project
December 2023
- React.js frontend offers seamless user interaction.
- Carefully crafted HTML/CSS design enhances student engagement.
- Integrated APIs and Node.js for robust data analysis and server operations. AI-driven career insights for students.
- Python-driven backend employs sophisticated algorithms for career guidance.

Education and Certificates:

Front-end Developer(React.js)
Alas Academy /Baku – 2023 may-2023 november (Offline)

•**HTML/CSS**: Basics of webpage structure and visual styling techniques.
•**JavaScript**: Core concepts like variables, functions, and DOM manipulation.
•**Responsive Web Design**: Techniques for creating websites adaptable to devices.
•**Git Version Control**: Mastering version tracking, branching, and collaboration workflows.
•**Frontend Frameworks (React.js)**: Proficiency in popular frontend libraries.
•**Backend Basics (Node.js)**: Introduction to server-side JavaScript.

Linux Foundation
Ingress Academy /Baku -2023 september – 2023 november (Offline)

Bachelor degree – Transportation organization and transport management engineer
Azerbaijan Technical University- 2013-2017

Skills:

-**React.js**
-**JavaScript (ES6+)**
-**HTML/CSS**
-**Responsive Web Design**
-**Component-Based Architecture**
-**State Management (Redux, Context API)**
-**React Hooks**
-**JSX**
-**Frontend Routing (React Router)**
-**Debugging & DevTools**

Tools:

-**Code Editor (VS Code)**
-**Version Control (Git)**
-**Package Managers (npm)**
-**Build Tools (Webpack)**
-**Testing Frameworks (Jest, React Testing Library)**
-**UI Frameworks (Material-UI, Bootstrap)**
-**API Tools (Axios, Fetch API)**
-**Browser DevTools (Chrome , Firefox DevTools)**
-**CSS Preprocessors (Sass, Less)**
-**Deployment Platforms (Netlify, Vercel)**

Languages:

Azerbaijan – *Native*
Russian-*Native*
English – *B1*
Turkish-*B2*