

Gagik Yeranosyan

+1-778-926-9774 | gagik.yeranosyan14@gmail.com | <https://github.com/Yeranosyan> | <https://portfolio-yeranosyan.vercel.app/> | <https://www.linkedin.com/in/gagik-yeranosyan/>

FRONT-END DEVELOPER

AS AN EFFICIENT AND DETAIL-ORIENTED DEVELOPER

Dedicated and innovative Front-End Developer with 2 years of hands-on experience in creating responsive and user-friendly web applications. Adept at translating design concepts into clean, maintainable code, I bring a passion for delivering high-quality user experiences and a keen eye for detail. My proficiency extends across the latest front-end technologies, including HTML5, CSS3, JavaScript, and various frameworks such as React, Next.js, TypeScript. With a commitment to staying abreast of industry trends, I am eager to contribute my skills to dynamic teams focused on creating cutting-edge digital solutions.

CORE COMPETENCIES:

UX/UI
Responsive Design

Performance
Problem Solving

API Integration
Version Control

Adaptability
Package Managers

TECHNOLOGY STACK:

React.js, Next.js, TypeScript, JavaScript, HTML5, CSS3/SASS, Python, Django, Postman, Insomnia, Tailwind CSS, Bootstrap, React Email, Resend, Vercel, Netlify, React Icons, CI/CD, MySQL, GitHub, Git, Vite, Figma.

EDUCATION AND CREDENTIALS:

IBM Full Stack Software Developer Professional Certificate	2023
Meta Full-Stack Engineer Certificate	2023
Meta Back-End Developer Professional Certificate	2023
Meta Front-End Developer Professional Certificate	2023
Johns Hopkins University Certificate	2023
Central Ukrainian National Technical University Diploma	2013-2016

PROFESSIONAL EXPERIENCE:

Freelance | contract

React Developer, May 2023 – August 2023

Achievements:

I have successfully organized component structures, infused creative styles using Tailwind CSS and React Icons, and implemented contact forms for user feedback. My expertise extends to working with React Router, JavaScript, JSX, npm package management, Git version control, CI/CD, and Visual Studio Code.

Freelance | contract

Front-End Developer, December 2022 – February 2023

Achievements:

I excelled in creating user-friendly interfaces that effectively displayed data from tables in chart format. This involved utilizing the Chart.js library for data visualization. I also undertook the creation of a visually appealing design by integrating Tailwind CSS into the project. My role extended to API integration, and I ensured the functionality and reliability of the application through meticulous testing using tools like Postman and Insomnia. To enhance the user experience, I implemented dynamic animations using Framer Motion. Remarkably, I was able to complete the project a month and a half ahead of schedule, demonstrating both efficiency and technical proficiency in delivering quality results.

References: Available upon request.