Contacts

LinkedIn / GitHub

Phone +374 41 85 58 00

Email gyulinyand@gmail.com

Education

2009 - 2012

Yerevan Habusak

College

2014 - 2018

Yerevan Habusak

University

02.2024 - 10.2024

Tumo Labs
Guided Self Learning

JavaScript and web development program

Skills

- HTML
- CSS
- SCSS
- Tailwind CSS
- Material UI
- JavaScript
- React JS
- Next JS
- Node JS
- Express JS
- TypeScript
- Git

Language

Armenian (Native)
English (B1/B2-improving)
Russian (Fluent)

Davit Gyulinyan

Frontend Developer (React/Next.js)

Frontend Developer specializing in building responsive, accessible, and high-performance web applications using React, Next.js, and TypeScript. Proven experience in delivering scalable UI solutions in both team and individual environments. Passionate about clean architecture, reusability, and intuitive UX.

Experience

Auxillium — Sol-Dynamis

28.12.2024 - 23.03.2025

Frontend developer (Part-time, remote)

Worked on Sol-Dynami's Auxillium project using React, TS and SCSS, MUI. Developed responsive and accessible UI components tailored for healthcare workflows. Focused on clean code structure, reusable components, and optimized styling for performance and maintainability.

RateSnap — Personal Project

09.07.2024 - 17.10.2024

Built a global currency converter web app using Next.js, TypeScript, and Material UI. It supports conversion between all world currencies with real-time exchange rates and daily updates. The app features a responsive, user-friendly interface for seamless currency conversion.

<u>ratesnap</u>

Exam project — IO Development 15.04.2024 - 15.07.2024

Frontend developer (Remote)

Worked on an exam project for "IO Development" using React.js. Designed a dynamic and responsive web application, showcasing my proficiency in React.js by implementing various interactive features and ensuring a smooth user experience.

♦ Astroexplorer — TUMO Labs

19.04.2024 - 25.05.2024

Frontend developer (On-site)

Developed "Explore Astronomy," an interactive web app at TUMO Labs for astronomy enthusiasts. Utilized Node.js and Express.js for the backend, React and TypeScript for the frontend, and Tailwind CSS for styling. The app provides real-time data and an engaging user experience.

Focus Design Studio

03.12.2023 - 06.06.2024

Frontend Developer (Freelance)

I worked on a website project for Focus Design Studio using Next.js for user-friendly design and server side rendering. This experience improved my skills in web development, especially in Next.js.

focusstudio.am

Phenix Academy

15.01.2022 - 18.05.2024

Coding teacher (On-site)

Helped children understand web development basics, including HTML, CSS, responsive design, and JavaScript. Created a fun learning environment to teach practical coding skills, simplify complex topics, and build students' confidence in their technical abilities.