



Vahe Sargsyan

Full Stack Developer

(Nuxt.js Laravel)

3 years 5 months

Hi! My name is Vahe (online known as w33bvGL) — I'm a Full-Stack developer from Armenia. I'm 20 years old and have already worked on dozens of real-world projects — from landing pages to complex microservice systems.

Contacts

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Portfolio

vahe.anidzen.com

Experience — 3 years 5 months

My professional journey, key roles, and achievements in various companies.

Anidzen

November 2024 — present

CEO and Full-Stack engineer

In my spare time, I develop fast and high-performance apps as part of Anidzen: sora.ql, ota-ku, aira, and microservices using Laravel. I design REST and GraphQL...

Age of Astir Project (Nsoft)

October 2024 — June 2025

Middle Full-Stack Developer

Developed microservice architecture, created frontend, backend, and admin panel. Ensured fault tolerance and scalability.

DevinIt

February 2023 — September 2024

Middle Full-Stack Developer

Developed internal systems: APIs, admin panels, integrations with third-party services. Worked with payment gateways, integrated Stripe, BTC, LTC...

Freelance / Startups

January 2022 — February 2023

Full-Stack Developer

Built MVPs from scratch for startups: from design to production. Handled CI/CD, deployment, UX, and support. Communicated directly with clients and improved...

Skills

HTML5 CSS3 Sass

Less Bootstrap

Tailwind CSS JavaScript

TypeScript Vue 3

Nuxt 3 Pinia Vitest

Vuetify Nuxt UI

Prime Vue ShadCN

PHP Laravel

Inertia.js Livewire

Moonshine Nova

MySQL PostgreSQL

Kafka GraphQL

MongoDB Cassandra

Redis Memcached

Education

My education and internships

Friend LLC - Software Engineer

Internship certificate at Friend LLC as a Software Engineer

Ararat State College

Software engineer, studied from 2020 to 2024

Art School

Graduated from art school and have been an artist from 2016 to 2024

Side Activities

My projects and initiatives outside of work.

Contributor to open-source projects like Nuxt UI, LibreTranslate, and others.

As part of the Anidzen project, I develop fast and high-performance apps: sora.ql, ota-ku, aira, and Laravel-based microservices.