

Adrian Nita

Fullstack Developer (Laravel, Vue)

● Available for B2B work

adrian.nitaa01@gmail.com

adriannita.pl

LinkedIn

GitHub

Profile

I started in 2020 on the frontend and over time moved to full-stack work with Laravel. Most of the time I build stores and websites with a content panel and connect them to payments. I run projects on my own, client calls and deployment included. The plan and architecture are mine, and I write the code with Claude Code.

Experience

- **Fullstack Developer (B2B)** 08/2025 – present
Freelance, Remote
 - Long-term contract with an e-commerce client (NDA): Laravel and Medusa stores.
 - A data bus connecting the stores with third-party services and marketplaces.
 - Websites and web apps for other clients, including LeatherMaster.
- **Frontend / Fullstack Developer** 12/2020 – 07/2025
Dotandspot, Łódź / Remote
 - Laravel online stores for pharmacies, pharmaceutical companies and other industries.
 - Started on the frontend (much of it in Vue) and took on the backend over time.
 - Integrations with payments, third-party services and marketplaces.
- **IT Intern** Cybercom Poland, Łódź 08/2020 – 10/2020
- **Web Developer** Inglobi, Łódź 09/2019 – 12/2019

Selected project

LeatherMaster leathermaster.pl 2026
Website and custom CMS for a leather upholstery restoration workshop. Customers book training courses and pay with BLIK through ING Pay. The panel uses passkey sign-in, and every push runs the tests before an automatic deploy.
Laravel 13, Livewire 4, Tailwind CSS 4, MySQL, GitHub Actions, Cloudflare

Skills

Backend	Frontend	E-commerce & integrations	Quality & tools
Laravel	Vue	Medusa	PHPUnit, Pest
PHP 7–8	Nuxt	Allegro API	Larastan
MySQL / MariaDB	TypeScript	REST APIs, OAuth	Git, GitHub Actions
PostgreSQL	Tailwind CSS	Data bus, queues	Cloudflare
Redis, Horizon	Livewire	Payment gateways	Claude Code

Education

WSB Merito University in Bydgoszcz 2021 – 2023
Master's degree, Computer Science in Business (business application design)

University of Łódź, Faculty of Economics and Sociology 2018 – 2021
Bachelor's degree, Computer Science and Econometrics (business informatics and multimedia)

Languages

Polish (native), English (B2)