

Romain Alcon

Laravel & Vue.js web and mobile developer

Dijon, France · contact@romainalcon.me · romainalcon.me/en · romainalcon.me · github.com/romainalcon · linkedin.com/in/romain-alcon

Available for freelance missions

PROFILE

I am a web and mobile developer based in Dijon, building custom applications with Laravel and Vue.js tailored to my clients' business needs. I work across the entire project lifecycle, from requirements analysis to production, including database design and Linux server administration. I have built complex business tools such as inventory tracking and warehouse management systems, while mentoring work-study students. I also teach databases, mobile development and project management at the IUT Informatique de Dijon.

EXPERIENCE

Adjunct Computer Science Lecturer EMPLOYMENT

Apr 2024 – present

IUT Informatique de Dijon · Dijon, France

As an adjunct lecturer at the IUT Informatique de Dijon, I teach databases, mobile development and project management. I lead practical and tutorial sessions and help students build their technical and methodological skills.

Web and Mobile Developer EMPLOYMENT

May 2022 – Oct 2025

Page Up · Dijon, France

I designed and built custom software solutions with Laravel and Vue.js to meet clients' specific needs. I worked on complex business management tools such as inventory tracking and warehouse management. I also handled the technical coordination of projects, including mentoring and upskilling work-study students.

Stack: Laravel, Vue.js

Web & Mobile Developer and System Administrator FREELANCE

Mar 2020 – present

Freelance · Mountain View

As a freelance web and mobile developer and system administrator, I have delivered a wide range of projects, from C# desktop software to Laravel web management tools. I cover the full application lifecycle, from requirements analysis to production release. I also handle system administration and end-to-end hosting, including deployment, configuration and maintenance of dedicated Linux servers.

Stack: C#, Laravel, Linux

FEATURED PROJECTS

Plaques

Inventory and parcel delivery tracking tool integrated with the Sage API.

Stack: Sage API

Moduliti

Site management back office for the Moduliti platform.

Active Tours

Admin interface with bike inventory tracking and a mobile contract-signing app.

Stack: WooCommerce API, Google Calendar API

EDUCATION

Professional Bachelor's Degree (DDIM) — Multimedia and Internet Professions

Jan 2022 – Jan 2023

IUT de Dijon-Auxerre · Dijon, France

A program focused on web and mobile application development, covering interface design, full-stack development and project management. It strengthened my technical and methodological skills through hands-on projects and real-world professional scenarios.

Two-year Technical Degree (DUT) — Computer Science

Jan 2020 – Jan 2022

IUT de Dijon-Auxerre · Dijon, France

A computer science program focused on software development in Java, C# and PHP, as well as database design and operation with SQL Server, MySQL and PL/SQL. It gave me a solid foundation in programming, data modeling and application development.

SKILLS

Backend	Laravel, Java, C#, PHP, REST API design
Frontend	Vue.js, ReactJS, WPF, Dynamic user interfaces, Mobile development
Databases	Database design and modeling, MySQL, SQL Server, PL/SQL
DevOps	Linux, Dedicated server administration
Soft skills	Client / user requirements analysis, Technical design and architecture choices, Knowledge sharing and teaching, Rigor and sense of responsibility, Mentoring junior developers / work-study students, Teamwork
Languages	French (native), English (intermediate)