

Quentin Aslan

Full-Stack Developer

Freelancing since 2015, I've been turning my passion into real-world solutions, from automating my garage door to developing applications for one of Canada's largest telecommunications companies.

Main skills

Languages: TypeScript, JavaScript, HTML, CSS, SQL, Java, C++, GO, C, PHP, Python
Frontend: Vue.js, Nuxt.js, React, Next.js, Tailwind CSS, SASS/SCSS, Angular
Backend: Node.js, Express.js, NestJS, SpringBoot, Supabase, GraphQL, GO
DevOps: Docker, GitLab CI/CD, GitHub Actions, Jenkins, AWS, Deployment on VPS, Grafana, Kubernetes.

Professional experiences



Dev. Full-Stack

November 2024
to March 2025



GLS

Toulouse, France

Freelance

Development and maintenance of a high-traffic web application (2.2M visits/month) allowing GLS customers to track and modify their deliveries.

- Supervision of a trainee on front-end development, in particular Vue.js and best development practices.
- Deployment and continuous integration (CI/CD) management with GitLab and Terraform, applications deployed on AWS.
- Creating a microservice in GO, from design to production. Adding functionality to an existing backend using Java Spring Boot.
- Setting up Grafana dashboards to track and monitor applications in production.



Dev. Frontend

2022 - 2024



Bell

Montréal, Canada

V.I.E

Designed and developed features for a Vue.JS B2B Single Page application in a microservices environment.

- Integrated backend calls through a REST API.
- Developed Vue.js components for code reusability using the ElementPlus library and a cross-project SASS library to integrate the company's Design System.
- Collaborated with design teams to integrate their Figma mockups.
- Actively participated in Daily/Retrospectives and Planning to monitor project progress and adjust work based on priorities.

Freelance

Dev. Full-Stack

2015 - 2025

Web & Mobile application development for individuals and businesses

- Application development from design to production.
- REST APIs, Linux system administration, Network Management.
- Intrusion testing, security auditing.
- Mobile apps, E-commerce and showcase websites.



Contact

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Education

- Epitech Technology - Master**
2020 - 2022 {EPITECH.}
- OpenClassrooms - Bachelor**
2019 - 2020
- UT3 University**
2018-2019

Languages

English : Fluent

2 years in a English Team in CANADA

French: Native

Spanish: Basic

Skills

Databases:

MongoDB, MySQL, PostgreSQL, InfluxDB

Mobile:

React Native, Ionic

Systems & Networking:

Computer Networking, Linux Administration

Project Management:

Agile Methodology, Scrum
Jira, Trello, Slack, Teams, Notion

Development Tools:

Git / Github / Gitlab / Bitbucket
Visual Studio Code, JetBrains editors

Other:

Cybersecurity : Penetration Testing
JavaScript 3D web libraries

Interests

Former First-aider for civil protection
Learning new technologies
Traveling



Software Engineer

2019 – 2022



Occitaline

Toulouse, France

Developed an application for configuring a Linux router, which was used by multiple companies including CNES (National Center for Space Research) in France.

- Development of REST APIs with Node.js and integration with MongoDB.
- Design of responsive user interfaces using Vue.js, Bootstrap and jQuery,
- Managed the complete product development cycle, from creating the requirements document to production.
- **Advanced skills in Linux system administration**, including scripting, IP routing, firewall management (netfilter, iptables), and the use of systemctl.
- Implemented **unit testing** and **CI/CD** pipelines.
- Conducted technical product presentations to clients.
- Created a JavaScript-based viewer for 3D building models using the BIM (Building Information Modeling) approach.
- Developed a 2D graphic editor, featuring a variety of drawing tools.