

Emile DJIDA GONGDEBIYA

Full-stack Software Engineer

I build production-grade SaaS platforms, dashboards, APIs, and business systems across frontend, backend, deployment, security, and maintenance.

Professional Experience

Full-Stack Software Engineer / Lead Developer

CRYPTOACCOUNTING.fr, France. *May 2023 - Now*

Role and Responsibilities:

- Acted as the primary full-stack engineer for the platform, responsible for approximately 90% of the software system during my engagement.
- Designed, built, and maintained the core backend architecture, REST APIs, database models, business logic, authentication, and authorization flows.
- Developed the frontend application and internal dashboards used to manage crypto accounting workflows, user data, imports, reports, and platform operations.
- Built complex data import and processing flows for crypto transactions, including CSV/API ingestion, validation, normalization, and accounting-oriented transformations.
- Implemented production deployment workflows, server configuration, environment management, monitoring practices, and cloud infrastructure setup.
- Worked directly with stakeholders to translate accounting, compliance, and product requirements into usable software features.

Technologies used: Node.js, JavaScript, TypeScript, Vue, Nuxt.js, MongoDB, AWS, REST APIs, Linux server deployment

Software Engineer - Co-founder & Chief Technology Officer (CTO)

CAELIS Tech Studio, Yaoundé, Cameroon. *June 2024 - March 2026*

Role and Responsibilities:

- Led technical strategy, architecture, and delivery for client projects and internal software products.
- Built and maintained full-stack web applications, APIs, admin dashboards, and business tools.
- Managed the full software lifecycle: requirements analysis, UI/UX planning, development, deployment, testing, and maintenance.
- Worked directly with clients to transform business needs into production-ready digital solutions.
- Designed reusable internal systems and workflows to improve development speed and delivery quality.

Technologies used: JavaScript, TypeScript, Node.js, Express.js, Vue, Nuxt.js, React, AWS, MongoDB, PostgreSQL

Lead Backend Developer

KAMIX, Yaounde, Cameroon. *March 2022 - May 2023*

Role and Responsibilities:

- Built backend services, APIs, and business logic for internal and client-facing applications.
- Managed requirements gathering, development, testing, and deployment.
- Delivered production features using JavaScript, and Node.js.

Technologies used:

- Backend: Javascript(NodeJS)

Personal Portfolio

<https://emiledj.dev>

Phone / Whatsapp

+237 694 764 773

Address

Garoua, North, Cameroon.

Open to relocation if needed

Education

Bachelor of Technology in Software Engineering

Institut Universitaire de la Côte, Douala. **2020 - 2021**

Higher National Diploma in Software Engineering

SIANTOU University Institute, Yaoundé. **2018 - 2020**

Government Certificate of Education - Advanced Level

Government Bilingual High School Garoua, Garoua. **2018**

Government Certificate of Education - Ordinary Level

Government Bilingual High School Garoua, Garoua. **2016**