NOMO BODIANGA GABRIEL

Full-Stack Developer | Laravel, Next.js

- @gabriel.nomo@facsciences-uv1.cm
- nomo-gabriel-portfolio.vercel.app
- NOMO-Gabriel





PROFESSIONAL PROFILE

Full-Stack Developer focused on the Laravel and Next.js ecosystems. I specialize in building end-to-end web applications, from back-end architecture to high-performance user interfaces. My commitment is to deliver clean, tested, and maintainable code to build reliable and scalable products.

PROFESSIONAL EXPERIENCE

Project Manager & Laravel Developer **ICORP**

2025

Yaoundé, Cameroon

• Led the end-to-end design, management, and development of the IMA platform, an ERP-like application for managing competitive exam preparation.

Software Development & AI Intern **CENADI**

 \Box 07/2025 - 09/2025

Yaoundé, Cameroon

• Designed and developed an AI agent for fiscal optimization, integrated into a full-stack application (FastAPI Next.js).

Symfony Developer Intern

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□ Jul – Sep 2024

Yaoundé, Cameroon

• Contributed to the development of a school management ERP using the Symfony framework.

PERSONAL PROJECTS

Full-Stack Developer

Pynfi Project (Financial Application)

 \Box 2025

• End-to-end development of a financial management application with Laravel & Blade, including data visualization and deployment.

LEADERSHIP & ENGAGEMENT

President of the Computer Engineering Club **ENSPY**

 \square 2024 - 2025

Yaoundé, Cameroon

- Mentored a team of 24 members on concrete projects (Laravel, React, etc.).
- Organized workshops and a hackathon (+60 students) for professional readiness.

TECHNICAL SKILLS

Back-End

Laravel | PHP | Symfony | Spring Boot | Django Java | Python

Front-End

Next.js | JavaScript | Tailwind CSS | Bootstrap | React Blade Twig | HTML5 | CSS3

AI & Data

Logic Programming | Machine Learning Intelligent Agents | Deep learning

Databases

MySQL | PostgreSQL

Design, Tools & Methods

Software Architecture (UML) (API REST) Agile/Scrum | Git | Docker

CERTIFICATIONS



Java Programming

École Polytechnique Fédérale de Lausanne



Web Development

University of California, Davis



C Programming

Dartmouth College

LANGUAGES

French **English**

French: Native

English: Technical Proficiency



EDUCATION

Engineering Degree in Computer Science (Master's equivalent)

École Nationale Supérieure Polytechnique de Yaoundé (ENSPY)

☐ In progress – 5th year

Specializing in software development and artificial intelligence.

Bachelor's Degree in Mathematics

University of Yaoundé I

= 2023