



CALEB YANG DAMAKOA

SOFTWARE ARCHITECT

Details

<https://itzcyd.vercel.app>

Yaoundé Ngousso

Cameroon

[\(+237\) 698 44 80 24](tel:+237698448024)

calebyangcyd@gmail.com

NATIONALITY

Cameroonian

DRIVING LICENSE

Type B

DATE / PLACE OF BIRTH

06 / 06 / 2004

Ngaoundéré

Skills

Advanced Software
Development (Web, Bot,
Mobile, PWA, ERP)

Agile Methods

DevOps

Soft Skill (Communication)

SQL, Statistics and
Visualisation

UML

CI/CD, Automatisatation

Versionning

Software Design (MVC)

Prompt Engineering

AI-assisted Development

AI UX (User Experience
avec IA)

Languages

English

French

Professional Summary

Software architect focused on designing and delivering scalable and maintainable web products. I support teams from product definition to deployment (MVC architecture, UML), automating pipelines (CI/CD, DevOps, Cloud). Experienced in Agile project management, clean code, and data visualization, I'm looking for a role where I can lead product architecture and speed up release cycles.

Employment History

**Fullstack Developer, School of Geology and Mining
Engineering of Meiganga, Ngaoundéré**

AUG 2025 – AUG 2025

**Web developer intern, Staff Mutual Insurance of the IUT of
Ngaoundéré, Ngaoundéré**

MAY 2025 – JUL 2025

Web developer, MATHS237, Ngaoundéré

FEB 2025 – AUG 2025

Intern Programmer Analyst, SYGALIN SAS, Ngaoundéré

MAR 2024 – MAY 2024

Education

**Master's 1 in Systems and Software in a Distributed
Environment, Faculty of Science of Ngaoundéré, Ngaoundéré**

NOV 2025 – JUL 2026

**Bachelor's in Technology (LITECH) in Computer Engineering,
University Institute of Technology (IUT), Ngaoundéré,
Cameroon, Ngaoundere**

2024 – 2025

**University Diploma of Technology (DUT) in Computer
Engineering, University Institute of Technology (IUT),
Ngaoundéré, Cameroon, Ngaoundéré**

2022 – 2024

**Baccalauréat in IT (Information Technology), Classical and
Modern High School of Ngaoundéré, Ngaoundéré**

SEPT 2021 – JUN 2022

Hobby

Artificial intelligence

electronics and robotics

Tech Innovations