

# Montaigne Fokou

DevOps / Backend / FullStack Engineer

Email: montaignefokou@outlook.fr | Tel: +237 679 304 166 | Remote | Immediate • Remote

## Profile

Production-minded DevOps and FullStack engineer specialized in robust business applications, scalable backends, CI/CD, Docker, Kubernetes, PostgreSQL, Odoo, Angular and Flutter.

## Key skills

- DevOps: Docker, Kubernetes, GitLab CI, Traefik, HAProxy, Prometheus, Grafana, Longhorn
- Backend: Spring Boot, FastAPI, NestJS, PostgreSQL, API REST, architecture scalable
- Frontend/Mobile: Angular, Flutter, React Native, TypeScript, UX mobile terrain
- ERP/Systeme: Odoo, Ubuntu, NGINX, monitoring, sauvegardes, haute disponibilite

## Selected projects

### Odoo ERP HA

Context: Odoo administration, CI/CD and high-availability architecture.

Solution: CI/CD, modules, Docker, PostgreSQL, Kubernetes and monitoring.

Result: Improved availability and performance.

Impact: Production stability and scalability.

Stack: Odoo, Docker, PostgreSQL, Kubernetes, Rancher, Longhorn

### Gracedom Coca-Cola SFA

Context: Sales Force Automation mobile application.

Solution: Mobile application connected to the business/Odoo ecosystem.

Result: Improved field sales productivity.

Impact: Sales and field operations optimization.

Stack: Flutter, Odoo, Ubuntu, Business backend

### SISEP 2 / SISEPCAM

Context: Business software delivered with DevOps and backend practices.

Solution: CI/CD, continuous integration, backend work and team coordination.

Result: More structured delivery and better team collaboration.

Impact: Team delivery, reliability and maintainability.

Stack: DevOps, FastAPI, Angular, GitLab CI

### OvaPay

Context: Payment aggregator built with Flutter and Spring Boot.

Solution: Flutter application from Figma with a robust Spring Boot backend.

Result: Scalable architecture and intuitive interface.

Impact: Robust architecture for payment and integrations.

Stack: Flutter, Spring Boot, API, PostgreSQL

## **What I bring**

- Turning a business idea into a deployable, observable and maintainable application.
- Ability to work from frontend to backend, infrastructure and CI/CD pipelines.
- Production culture: security, monitoring, backups, performance and documentation.