ASONGANYI ROUCLEC FORSAMP ANYAH

Software Engineer | Full-Stack Developer | Team Lead

CONTACT
237 650 184 172
anyahasonganyi97@gmail.com
Buea, Cameroon

SKILLS
- Go
- Node.js
- TypeScript
- React
- React Native
- Next.js
- PostgreSQL
- MongoDB
- AWS
- CI/CD
- GitHub Actions
- Microservices
- gRPC
- Testing (Jest, Maestro)

LANGUAGES
English (Native), French

CONFERENCES
FIREWARE 4 Africa Summit 2024
Dakar, Senegal

SUMMARY
Senior full-stack software engineer with 4+ years of experience building and scaling production-grade web, mobile, and backend systems. Proven track record in system architecture, technical leadership, offline-first design, and cloud-native deployments.

Lead Mobile Developer & Agile Coach – Iknite Studio
Jan 2023 – Present | Buea, Cameroon
- Leading the development of Itamba Legal Library, an offline-first mobile platform used for legal content access
- Designed and implemented a bidirectional sync architecture ensuring data consistency across mobile and web
- Owned mobile CI/CD pipelines, improving release reliability and deployment speed
- Served as Agile Coach, improving sprint predictability and delivery outcomes

Side Project – FoodHouse (Concurrent)
- Architected and built a full foodstuff delivery ecosystem (buyer/seller app, agent app, admin dashboard)
- Implemented scalable backend services in Go with PostgreSQL and AWS infrastructure
- Led end-to-end product delivery from system design to production deployment
- Mentored an intern, enforcing code quality, reviews, and best practices

Team Lead – VsorPay (Iknite Studio)
Nov 2024 – Jun 2025 | Buea, Cameroon
- Led a team of 4–5 engineers building a cross-border money transfer platform
- Designed a microservices architecture using gRPC, Protobuf, and SQLC
- Implemented secure authentication, user verification, and transfer workflows
- Established automated testing and CI/CD pipelines, achieving ~40% test coverage

Backend & Mobile Developer – CassVita (Iknite Studio)
Mar 2022 – Apr 2023 | Buea, Cameroon
- Built backend services for farmer tracking and purchase management using Node.js and MongoDB
- Contributed to web dashboards with React and Next.js to support operational decision-making

Remote Full-Stack Developer – Camsol (GasVisor)
Nov 2022 – Nov 2024 | Remote
- Worked on an IoT-driven gas monitoring platform for homes and enterprises
- Integrated real-time sensor data, alerts, and automated ordering workflows

EDUCATION
B.Sc. Computer Engineering – University of Buea (2022 – 2024)