

Kossi Samuel Gabiam

Full-Stack Developer • Systems & Cloud Engineer

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Profile

Full-Stack Developer holding a Professional Master's in Information Systems Engineering (Systems, Networks & Cloud Computing) and a Bachelor's in Computer Science (Software Engineering & Information Systems) from the University of Sfax, Tunisia. Experienced in designing and building web and mobile applications, distributed systems, REST APIs, and cloud infrastructure. Comfortable across the entire stack—from backend services to modern front-end frameworks and DevOps pipelines.

Professional Experience

Full-Stack Developer

June 2025 – Present

SuiSco Sarl, Lomé, Togo

- Built and maintained **SuiSco My Account**, a multi-client web application using PHP Laravel
- Built a **Quiz App** with Nuxt.js / Next.js frontend and Hono.js / Deno.js backend, serving multiple business clients
- Designed and integrated a centralized **Single Sign-On (SSO)** solution with Keycloak, reducing authentication overhead across services
- Developed RESTful APIs and business logic modules within distributed multi-service architectures

Education

National Professional Master's Degree (LMD System)

2022 – 2024

Faculty of Sciences of Sfax, University of Sfax, Tunisia

- *Domain:* Sciences and Technologies
- *Major:* Information Systems Engineering (*Ingénierie des Systèmes Informatiques*)
- *Specialization:* Systems, Networks & Cloud Computing
- Distributed architectures, virtualization, cloud infrastructure
- Linux system administration, network protocols, security

National Bachelor's Degree in Computer Science (LMD System)

2019 – 2022

Faculty of Sciences of Sfax, University of Sfax, Tunisia

- *Domain*: Exact Sciences and Technologies
- *Major*: Computer Science (*Science de l'Informatique*)
- *Specialization*: Software Engineering & Information Systems (*Génie Logiciel et Système d'Information*)
- Algorithms, data structures, databases, software engineering, UML
- Operating systems, computer networks

High School Diploma – Science Series D

2014 – 2017

Lycée La Grâce de Sokodé, Togo

Projects

Internship Management Platform

2024

Djagora – Final Year Project

Web platform and mobile app for managing student internship offers, applications and tracking. Built with React and Node.js/MySQL for the web, React Native for the mobile app.

Stack: React, Node.js, MySQL, React Native

github.com/Shieldish/PFE- • github.com/Shieldish/Gestion-Apps-final

Social Data Extraction & Visualization

2021

DK-Soft – Internship Project

Angular application for real-time extraction and visualization of social media data using ELK Stack (Elasticsearch, Logstash, Kibana) and external APIs.

Stack: Angular, Elasticsearch, Logstash, Kibana

github.com/Shieldish/test • github.com/Shieldish/Api-test

Technical Skills

Frontend React, Next.js, Vue.js, Nuxt.js, Angular, TypeScript, Tailwind CSS

Backend Node.js, PHP Laravel, Hono.js, Deno.js, REST API, Python, Java

Mobile React Native, Flutter

Databases MySQL, PostgreSQL, MongoDB, Elasticsearch, Redis

Systems Linux/Unix, Docker, Cloud Computing, Keycloak/SSO, ELK Stack

DevOps Git/GitHub/GitLab, CI/CD, Virtualization, Agile/Scrum

Languages

French Native

English Professional working proficiency