

MOUSSA James-Steve Banavezi

Software engineer

2 years of work experience

GSM : 00228-92679585 / 00228-98575063

Mail : stevemoussa11@gmail.com

Agoè-Légbassito, Lomé-Togo

PRINCIPAL SKILLS

LEVEL OF INTERVENTION

- Defining requirements,
- Development,
- Writing technical specifications,
- Implementation and testing,
- User training, Maintenance and monitoring.

SKILLS

- Databases: SQL Server, ORACLE, MySQL.
- Development languages: PHP, Javascript, C#, Java, Typescript.
- Frameworks: Symfony, yiiframework 2, .Net CORE, Blazor, Angular, Spring Boot.
- Tools: Visual Studio, Vs Code, IntelliJ IDEA, Git.

LANGUAGES

- French
- English

EDUCATION

2018-Lomé Togo Bachelor of software engineering, IAI-TOGO Institut Africain d'Informatique

PROFESSIONNAL EXPERIENCE

From October 2022 to September 2024; Lomé-TOGO

Togolese Revenue Office (OTR), Tax and Customs Administration of TOGO

Project 1 : Fleet management application for the OTR Administration and Logistics Department (DAL).

Position held : Application Developer.

- Missions and tasks performed:
 - Interview with business agents, Requirements analysis,
 - System analysis, diagram and architecture definition,
 - Backend development with Spring Boot and frontend development with Angular.
 - Environment: Java, Typescript, Spring Boot, Angular, IntelliJ IDEA, MS SQL Server, Git.

Project 2 : Online housing tax payment module via e-services.otr.tg (Online taxpayer portal)

Position held: Application Developer.

- Missions and tasks performed:
 - Interview with business agents, Requirements analysis,
 - System analysis, diagram and architecture definition, Development with yiiframework.
 - Environment: PHP, Javascript, Vs Code, mobile payment APIs (Tmoney, Flooz), MS SQL Server, Git.

Project 3: Feature development for the GUDEF project: <https://gudef.otr.tg/> (Single Window for Filing Financial Statements).

Position: Application Developer.

- Missions and tasks performed:
 - User training and support,
 - Feature development with .NET on the backend and Blazor on the frontend..

Environnement : .NET, Blazor, Visual Studio, Excel, MS SQL Server, Git.

Project 4:

Work to create a database of GPS tracking and control tags for Togolese Customs.

Position held: Application Developer.

- Missions and tasks performed :
 - Scanning, extracting IDs, and linking them to SIM cards for the geolocation and control of goods transiting through Togolese territory.

From August 2022 to September 2022, Lomé-TOGO

Bank OF Africa TOGO

Project 5 : Integration of an application to save time when creating bank accounts for customers by entering their information once and redisplaying this information on other forms.

Position held: Application Developer.

- Missions and tasks performed:
 - Taking charge and adapting the head office application to the constraints of the Togolese sector, digitizing customer forms.
 - Environment: PHP, Symfony, VS Code, MySQL Server.

From June 2018 to September 2018, Lomé-TOGO

HERPA Solutions

Project 6 : Developed a virtual kiosk for selling press and magazine articles with the following features:

Position : Application Developer

- Missions and Tasks Performed:
 - Registering and subscribing users to the platform
 - Subscribing to the platform's weekly, monthly, and annual publications
 - Integrating the country's well-known mobile money solution (Tmoney) to facilitate the payment of subscription fees
 - Sending emails to users to inform them of new publications... Environment: PHP, Symfony, VS Code, MySQL Server.