CLEMENT MWIMO

SALT LAKE CITY UT 84121   📞 801-688-3288

mwimoclement@gmail.com

LINKS

Github

Linkedin

Website

SKILLS

MySQL

Git

SQL

MongoDB

Node.js

React

HTML & CSS

PHP

JavaScript

Python

Docker

Java

GitLab CI

Unix and Linux

Jenkins

AWS

PostgreSQL

C/C++

👤 PROFILE

Focused and quick-learning Software Engineer with more than 3 years of experience in software engineering and web development. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

💼 WORK EXPERIENCE

Software Engineer – Freelance, Salt Lake City
Jan 2019 — Now

- Used Docker and GitLab CI tool to automate the build and deployment processes of applications into different environments.
- Integrated React single page applications to back-end Rest APIs.
- Introduced Test Driven Development approach in all new features to be added to ensure clean code that works.
- Introduced methodologies and best practices that enhanced product definition, release processes and customization of applications to user needs.

Software Engineer at Crimson Logic Pte, Kigali
June 2017 — Jan 2018

- Integrated code changes, tested code changes, and documented code changes.
- Used Enterprise Integrations Patterns (EIP) provided out of the box by Apache Camel to successful integrate with external services and applications.
- Coded application components in an Agile environment utilizing a test-driven development approach.
- Facilitated customization of systems by encouraging software engineering team to adopt emerging standards for software application development architecture and tools.

Web Developer at Future Dynamic Innovations, Kigali
February 2016 — January 2018

- Developed dynamic and interactive website that ensured high traffic, page views, and user experience, resulting in 40% increase in sales revenue.
- Developed PHP scripts to translate data between applications using Apache Thrift.
- Integrated external APIs to an aggregation service application for electricity, airtime, mobile wallet and SMS for telecommunication and utility companies.

🎓 EDUCATION

General Assembly, Software Engineering Immersive
March 2021— July 2021

Electronics and Communication Engineering, University of Rwanda
September 2012 — July 2016