

Innocent Tito Muvunyi

PROFESSION

PROFESSIONAL SUMMARY

Aspiring software engineer with practical experience in Python, JavaScript, MySQL, and full-stack development. Skilled in building projects from concept to deployment, with strong problem-solving and teamwork abilities. Seeking opportunities to contribute to real-world software solutions while expanding expertise in backend systems, frontend development, and data engineering.

EXPERIENCE

Ida Technology – Internship

Kigali, Rwanda
02/2023 – 05/2023

- Supported staff members in their daily tasks, reducing workload burden and allowing for increased focus on higher-priority assignments.
- Gained valuable experience working within a specific industry, applying learned concepts directly into relevant work situations.
- Analyzed problems and worked with teams to develop solutions.
- Contributed to a positive team environment by collaborating with fellow interns on group projects and presentations.

LANGUAGES

English (Fluent) Kinyarwanda (Native)

REFERENCES

Available upon request

Kigali +250798636824

muvunyiinnocent054@gmail.com

Website, Portfolio, Profile

- <https://www.linkedin.com/in/innocent-muvunyi-65261a34b/>
- <https://logger-eosin-two.vercel.app/>
- <https://github.com/itmuvunyi>

TECHNICAL SKILLS

Languages: Next.JS, Node.JS, Python, JavaScript, Java, PHP, SQL

- Web Development: HTML, CSS, React, Express, Bootstrap, Tailwind
- Databases: MySQL and PostgreSQL
- Tools: Git/GitHub, VS Code, CLI, Linux/Unix, Figma
- Other Skills: Data handling, debugging, problem-solving, collaboration

CERTIFICATIONS

- Brainiacs ALU: Full stack Web Development and UX/UI design
- ALX: Artificial Intelligence Career Essentials (AICE)
- ALX: Digital Skills Foundation Certificate
- Cedars X DataCamp: Introduction to Data
- University of Oxford: AI Essentials
- Africa's Edge Leadership Prosperity & Purpose: Success Conference

EDUCATION

In progress

African Leadership University (ALU)

Bachelor of Science: Software Engineering

INTERESTS

- Interested in attending hackathons, online coding challenges, and personal projects.
- Passionate about using software solutions to address real-world challenges.
- Interested in attending forum and webinars that address real-world challenges.

PROJECTS

Food Expire Tracker System (Personal Project)

- Developed a system to track and notify users about food expiry dates.
- Implemented backend logic with Node.js and PostgreSQL

Portfolio Website

- Designed and deployed a personal portfolio using Html, JavaScript and CSS3.
- Showcased personal and academic projects.

My Ride App (Academic Project)

- Designed a tracking system concept to improve bus route efficiency.
- Applied problem-solving and system architecture design principles.

Farm Hub Platform

- Marketplace for farmers and buyers
- Equipment renting
- Smart pest & disease diagnosis

React(Vite) + Java (Spring Boot) + REST API