

## Coordonnées

+243897308291 (Home)  
nathanbangwa243@gmail.com

www.linkedin.com/in/  
nathanbangwa243 (LinkedIn)

## Principales compétences

Storytelling numérique  
Intelligence artificielle  
Développement d'applications agiles

## Langues

Anglais (Limited Working)  
Swahili (Native or Bilingual)  
Français (Native or Bilingual)

## Certifications

Object Oriented Programming in  
Java  
MTA: Introduction to Programming  
Using Java - Certified 2019  
AWS Machine Learning  
Fundamentals  
MTA: Introduction to Programming  
Using Python - Certified 2019  
AI Programming with Python

# Nathan Bangwa

Jesus Storyteller | AI Software Developer

Lubumbashi, Haut-Katanga, République démocratique du Congo

## Résumé

Hi

Embarking on a dynamic journey from applied electronics to software engineering, my career is driven by a deep curiosity and passion for solving complex problems.

I find purpose in telling the story of Jesus, and I extend that love to everything I do. Helping young people discover their life mission and harness their talents is a rewarding adventure.

Today, I devote my technical genius to any project that can help humanity, in particular the development of artificial intelligence for health and education. You can also tell me about your project, and we'll see how I can help you move forward.

Currently, I'm developing a tool to automate the creation and deployment of RESTful Web APIs using Python and Google Gemini, which will be the backend engine designed to power a community platform and beyond.

CHECK : [github.com/nathanbangwa243](https://github.com/nathanbangwa243)

---

## Expérience

### GoFamille

Jesus Storyteller

mai 2021 - Present (3 ans 6 mois)

Lubumbashi, Haut-Katanga, République démocratique du Congo

We use all human genius, especially technology, to tell the story of Jesus, to help young people know the unconditional love of Papa Good God, so that they may have eternal life, discover their life mission, and make effective use of the gifts and talents Papa has given them for His glory.

## ENGINEERING AND TELECOMS CONSULTING SARLU

Software Developer Consultant - Odoo

mai 2024 - Present (6 mois)

Lubumbashi, Haut-Katanga, République démocratique du Congo

As an Odoo integration developer for AkibaPay, I helped facilitate online payments through various Congolese mobile money services, such as:

- Integrating AkibaPay with Odoo e-commerce, allowing businesses to accept payments via local platforms like Airtel Money, Orange Money, AfriMoney, and M-Pesa
- Integrating AkibaPay with Odoo Payroll, enabling companies to pay employees directly through mobile money services, streamlining payroll processes and ensuring efficient salary disbursement
- Building a scalable, user-focused solution tailored to the needs of Congolese businesses

## Centre d'Excellence Salama

Software Developer Trainer | Python Language

août 2019 - octobre 2024 (5 ans 3 mois)

Lubumbashi, Katanga, Congo (RDC)

Design and deliver training programs to train individuals and teams in the Python programming language and its associated libraries and frameworks

## Exonus

Software Developer

novembre 2021 - juillet 2022 (9 mois)

Lubumbashi, Katanga, Congo (RDC)

Creation, design and customization of applications and functionalities within Odoo ERP software.

## Microsoft

1 an 10 mois

MLSA Central Africa (Artificial Intelligence Section Lead)

août 2020 - mai 2021 (10 mois)

Lubumbashi, Katanga, Congo (RDC)

A Microsoft Student Ambassador is a current student who volunteers to represent Microsoft at his or her university.

Microsoft Student Partner

août 2019 - août 2020 (1 an 1 mois)

Lubumbashi, Katanga, Congo (RDC)

A Microsoft Student Ambassador is a current student who volunteers to represent Microsoft at his or her university.

Prtech-Group Africa

Software Developer

mars 2020 - janvier 2021 (11 mois)

Congo (RDC)

IT project management and technical team leadership within an organization for the creation of UzaBintu, an e-commerce site.

---

## Formation

Ecole Supérieure d'Informatique Salama(ESIS)

3 Of 4 Years Completed, Computer Network and System

Administration · (octobre 2016 - décembre 2023)