

# GODBLESS NYAGAWA

+255 692 339 855 | [godblessnyagawa@gmail.com](mailto:godblessnyagawa@gmail.com) | [njoy.dev](https://njoy.dev)

[in](#) godbless-nyagawa | [Njoy](#) | [Njoy16](#) | [Njoy Blog](#)

Mbeya, Mbeya - Tanzania

## OBJECTIVE

Seeking a challenging position in software development to leverage my expertise in full-stack technologies and scalable systems. Aiming to contribute to innovative projects at the intersection of user-first design and backend logic in fields such as platform engineering, data-driven applications, and developer tooling.

## EXPERIENCE

- Swahili Translator** Jan 2024 - May 2025  
*FreeCodeCamp* Remote
  - Translated technical tutorials and documentation into Swahili to increase accessibility for African learners
  - Contributed to expanding coding education resources in Tanzania and East Africa
- Full Stack Developer** Jan 2022 - Present  
*Freelancer* Remote
  - Built scalable full-stack web applications using MERN stack, Go, and Spring Boot
  - Handled UI/UX design, backend logic, API integrations, and full deployments
  - Delivered complete solutions for inventory management, educational platforms, and e-commerce
- Full-stack Developer** March 2025 - Present  
*Porto.Africa - IREN* Remote
  - Developed smart educational tools supporting visually & hearing impaired users
  - Engineered accessible UIs with ARIA and dynamic data flow using React + Node.js


## EDUCATION


- Mbeya University of Science and Technology** 2022 - 2025  
*Diploma in Computer Science* Mbeya, Tanzania
  - Currently pursuing diploma with focus on software development and computer systems

## PROJECTS

- Porto.Africa** 2024  
*Electronic Solutions Platform* 
  - Designed and manufactured cutting-edge electronic solutions tailored to meet unique business needs
  - Developed end-to-end platform for electronic product showcasing and client engagement
- IREN - Porto.Africa** 2025  
*Smart Educational Technology* 
  - Smart educational technology empowering visually and hearing-impaired learners
  - Implemented accessibility features and adaptive learning interfaces
- Savarrah** 2024  
*Inventory Management System* 
  - Full-stack inventory and order management system for growing businesses
  - Enabled automated product tracking, invoicing, and internal logistics
- Kilimokacha** 2024  
*Agricultural Platform* 
  - Built a platform for African farmers providing real-time tips and market updates
  - Implemented responsive design and data visualization for agricultural insights
- Admin Dashboard** 2024  
*Data Management System* 
  - React-based data management dashboard with analytics features
  - Created interactive charts and real-time data monitoring capabilities
- E-commerce Dashboard** 2024  
*E-commerce Management* 
  - Dynamic e-commerce dashboard for managing orders, users, and metrics
  - Implemented comprehensive inventory management and analytics features

- **GGMU Landing Page Clone**  
*UI Design Showcase*
    - Responsive Manchester United-themed landing page showcasing UI design capabilities
    - Demonstrated advanced CSS techniques and responsive design patterns
  - **Personal Portfolio**  
*Portfolio Website*
    - Interactive portfolio showcasing full-stack projects, skills, and development journey
    - Implemented smooth animations and responsive design with contact functionality
- 2023


- 2022



PUBLICATIONS

[J.1] Godbless Nyagawa. (2025). **The Njox A–Z Approach to Writing and Scaling Code**. Published May 1, 2025. Focuses on async-friendly, scalable code patterns.

SKILLS

- **Programming Languages:** JavaScript, Python, Go, Java, C++, Bash
- **Web Technologies:** MERN Stack (MongoDB, Express.js, React, Node.js), HTML5, CSS3, Tailwind CSS
- **Frameworks & Libraries:** React, Node.js, Express.js, Gin (Go), Spring Boot, Chart.js, Framer Motion
- **Database Systems:** MongoDB, MySQL
- **Tools & Technologies:** Git, Linux, Figma, Vercel, Postman, EmailJS, REST APIs
- **Soft Skills:** Team collaboration, Self-starter, Documentation, Problem-solving

VOLUNTEER EXPERIENCE

- **Swahili Tech Terminology Translator**  
*Self-employed*
    - Standardized and explained tech terms in Swahili for Tanzanian developers
    - Created accessible technical documentation for local developer community
  - **GDSC Member**  
*Google Developer Student Club*
    - Collaborated with other developers in building projects and attending tech meetups
    - Participated in workshops and knowledge sharing sessions
  - **Blockchain Event Participant**  
*Maujanja*
    - Engaged in workshops and seminars on Polkadot blockchain technology
    - Expanded knowledge in decentralized technologies and blockchain development

Jan 2024 - Jan 2025

Remote

2024

Mbeya, Tanzania

2021

Dodoma, Tanzania

ADDITIONAL INFORMATION

**Languages:** English (Fluent), Swahili (Native), Spanish (Beginner)  
**Interests:** Full-stack development, Open source contribution, Technical writing, Blockchain technology  
**Blog:** [My Blog](#) - Technical articles and development insights

REFERENCES

Available upon request.