

KING TICHAONA GODO

Graduate Software Developer · Resident Innovator

+263 778 513 990 kingtgodo@gmail.com Harare, Zimbabwe [linkedin.com/in/king-tichaona-godo-6610972b6](https://www.linkedin.com/in/king-tichaona-godo-6610972b6) github.com/KingGodo

PROFESSIONAL SUMMARY

Computer Science graduate (BSc Hons, 2:1 classification) and Software Engineer with hands-on professional experience in full-stack development. 2nd Place winner of the NMB Bank AI Hackathon; following the win, incubated at MSU Innovation Hub to develop the winning concept into a production system for NMB Bank. Official MSU representative at ZITF 2026, Zimbabwe's largest trade exhibition. Currently serving as Resident Innovator at MSU Innovation Hub, delivering production-grade solutions across agriculture, fintech, and community sectors.

WORK EXPERIENCE

Resident Innovator

2025 – Present

MSU Innovation Hub | Midlands State University

- Incubated at MSU Innovation Hub after placing 2nd in the NMB Bank AI Hackathon; proceeded to design and build the commissioned Banking Loyalty System for NMB Bank in collaboration with NMB Bank and industry mentors.
- Incubate and build additional AI-powered solutions on campus, collaborating with industry mentors across sectors.
- Developed Farmit - WhatsApp AI crop disease detection platform showcased at ZITF 2026.

Junior Software Developer

Jun 2025 – Dec 2025

Softworks Capital

- Extended internship to paid role; delivered full-stack fintech solutions using Next.js, Node.js & PostgreSQL.
- Improved UI/UX across web applications, reducing user-reported issues by approximately 30%.

Full Stack Developer Intern — Lead

Aug 2024 – Jun 2025

Softworks Capital

- Led a team of 4 interns across sprint planning, code reviews, and task coordination.
- Built RESTful APIs and integrated frontend-backend systems within agile environments.

Digital Marketer (Freelance)

Jun 2024 – Dec 2025

Tinaed Investments

- Managed social media accounts, website maintenance, and digital brand identity.

KEY PROJECTS

Banking Loyalty System - NMB Bank - 2nd Place, NMB Bank AI Hackathon. Following the win, incubated at MSU Innovation Hub to build out the full system for NMB Bank. Stack: Next.js · Java · Spring Boot · MySQL

Farmit - AI Agricultural Assistant (ZITF 2026) - WhatsApp AI crop disease detection for maize farmers. Selected as official MSU representative at ZITF 2026. Stack: Python · FastAPI · WhatsApp API · ML

PoultryPlus - Poultry Management ERP - Enterprise resource planning system for poultry farm operations, covering flock, production, and business management. Live at poultryplus.co.zw. Stack: Next.js · Node.js · MySQL

UCCZ Church Membership Website - Membership registration, administration & congregation management system. Stack: Next.js · Tailwind CSS · Node.js · MySQL

AWARDS & ACHIEVEMENTS

- 2nd Place - NMB Bank AI Hackathon (MSU × NMB Bank, 2024); incubated at MSU Innovation Hub to develop the concept into a live system for NMB Bank.
- Official MSU Representative - Zimbabwe International Trade Fair (ZITF) 2026.
- Vice President - Elite Coders Network, MSU. | Member - Google Developer Student Clubs (MSU).

EDUCATION

BSc Computer Science (Hons) | Midlands State University 2022 - 2026

2:1 Degree Classification · Awaiting graduation

A Level- Chibuwe High School 2019 - 2020

O Level - Chibuwe High School 2015 - 2018

SKILLS & EXPERTISE

- JavaScript & TypeScript · React & Next.js · Node.js & FastAPI
- Java & Spring Boot · PostgreSQL & MySQL · React Native
- Git & GitHub · REST API Design · Agile / Scrum

Soft Skills: Problem Solving · Team Leadership · Critical Thinking · Project Management

References available upon request · Portfolio: king-godo-portfolio-nu.vercel.app