

GODSWILL ROBWET

FULL-STACK DEVELOPER | DIGITAL SOLUTIONS CONSULTANT | TECH EDUCATOR

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LinkedIn | GitHub | Portfolio

PROFESSIONAL SUMMARY

Third-year Bachelor of Education Technology (Computer Studies) student at Masinde Muliro University of Science and Technology (MMUST) with practical experience in full-stack web development, backend systems, databases, ICT support, data operations, digital media and technology education. Built and deployed live platforms including MMUST CU V2, Gititwa.com and EdgeBiocon.com. Hands-on with JavaScript, React, PHP, Firebase, Supabase, MySQL and PostgreSQL, with a practical approach to troubleshooting, workflow improvement and production deployment.

TECHNICAL SKILLS

Programming & Web: JavaScript, PHP, HTML5, CSS3, C++, Java

Frameworks & Frontend: React, React Native, responsive UI development

Backend & Databases: Firebase, Supabase, MySQL, PostgreSQL, authentication, CRUD workflows

Developer Tools: Git, GitHub, VS Code, debugging, deployment

Data & Reporting: Data entry, cleaning, validation, analysis, reporting, spreadsheets

ICT & Systems: Software installation, configuration, troubleshooting, user support

Design & Media: Graphic design, branding, social media, photography, projection, livestreaming

Core Strengths: Problem solving, leadership, communication, adaptability, project coordination

EDUCATION

Bachelor of Education Technology (Computer Studies) | **Masinde Muliro University of Science and Technology** | 2024 - Present | Third Year

- Undergraduate training in Computer Studies, programming, digital systems and technology-supported teaching and learning.

PROFESSIONAL EXPERIENCE

Data Entry Clerk & Data Analyst Assistant | **Investing in Children and Their Society (ICS)** | 2026

- Entered, cleaned, validated and organized programme data while checking completeness, consistency and confidentiality.
- Supported analysis and reporting by preparing structured records, resolving data inconsistencies and improving information retrieval.

Tech Educator & ICT Consultant | **Independent / MMUST Community** | Current

- Provide ICT support, software setup, troubleshooting and practical guidance to learners and users.
- Support students in programming, Computer Science and ICT-related work through guided problem-solving and technical explanations.

CERTIFICATIONS & RECOGNITION

- Cisco HTML & CSS Certification - 2025
- Cisco Networking Certification - 2026
- MMUST CU ICT Member Award - 2025
- Participant - Computer Studies Competition, Lanet Girls High School

KEY PROJECTS

MMUST Christian Union Website & Member Portal V2 | **Lead Developer / Full-Stack Software Engineer** | 2026

- Led full-stack development of a live digital ministry platform covering the public website, member workflows, admin functionality, privacy controls and production deployment.
- Implemented database-driven features including member records, service history, recommendations, notifications, media access and responsive user experiences.

mmustcu.org

Gititwa.com | **Lead Developer** | Completed

- Built and deployed a responsive business website for a construction-materials supplier, focusing on clarity, trust, lead generation and mobile usability.

gititwa.com

EdgeBiocon.com | **Lead Developer** | Completed

- Developed and deployed a professional digital presence for a biological crop-support business with responsive navigation, product communication and inquiry-focused user flows.

edgebiocon.com

Additional live builds: PT Taifa - premium creative-agency website; CropGuard AI - crop-health application concept; Vivian Mungai Portfolio - responsive professional portfolio.

PT Taifa | CropGuard AI | Vivian Mungai Portfolio

PUBLIC CODE & GITHUB

GitHub Portfolio: Public repositories, code samples, experiments and ongoing development work are available on my GitHub profile.

Portfolio Integration: Integrated GitHub's public REST API into my portfolio to display live repository metadata, languages, stars, forks, recent updates and live-demo links where available.

github.com/Goddyrob

Source-code note: Live production projects are presented as deployed work; public source-code evidence is shown separately through GitHub where available.

LEADERSHIP & DIGITAL MEDIA

Vice Chair - ICT, Media & Publicity | **MMUST Christian Union** | Current

- Lead ICT operations and digital communication initiatives, coordinating technical teams during events and conferences.
- Oversee website management, poster design, content publishing, social media support, photography, projection, livestreaming and technical support.

ICT Lead | **MMUST Christian Union** | Leadership Progression

- Supported ICT infrastructure, digital media operations, livestream workflows, system maintenance and technical communication.

SOFT SKILLS & PROFESSIONAL STRENGTHS

Problem Solving
Breaks technical and operational issues into clear steps and works systematically toward practical fixes.

Communication
Explains technical ideas clearly to users, learners, teammates and non-technical stakeholders.

Leadership & Ownership
Comfortable coordinating tasks, supporting teams and taking responsibility for delivery and follow-through.

Adaptability & Learning
Learns new tools quickly and adjusts confidently to changing requirements, systems and environments.

Attention to Detail
Careful with data quality, interfaces, documentation, testing and consistency across digital workflows.

Collaboration & Service
Works constructively with others, listens to user needs and maintains a supportive, solutions-focused approach.

Additional capabilities: digital transformation advisory • research/project documentation • proposal development • presentations • technology training • workflow improvement

REFERENCES

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