# **ANTHONEITTY MIZINGA**

Software Engineer | Web Developer

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## Objective

Passionate and adaptable software developer with a strong foundation in front-end and back-end technologies. Skilled in writing clean, maintainable code and applying solid software engineering principles. Eager to contribute to innovative teams and build scalable solutions that solve real-world problems.

### **Technical Skills**

Languages: PHP, Java

Web: HTML5, CSS, RESTful APIs, MVC

• Frameworks: Laravel, Flutter, Tailwind CSS

• Concepts: Agile, UML, SOLID, Design Patterns (Facade, Singleton, Observer)

• Databases: MySQL, Optimization, Design

• Tools: Git, GitHub, VS Code, IntelliJ IDEA, XAMPP

## **Projects**

#### **Church Bulletin App** (Flutter + Laravel)

Automated church announcements with audio/video upload, admin tools, and API integration.

GitHub: github.com/pearl463/unisda

### Job Listing System (Laravel, Tailwind CSS, MySQL)

Created a recruitment platform with dashboards, messaging, feedback, and secure login.

GitHub: github.com/Antonette002/Job-listing-system-

### **Civic Issue Reporting System (Ongoing)**

Web app for reporting local issues (e.g., potholes, garbage) with photo and GPS upload.

GitHub: github.com/Antonette002/reporting-system

## **Experience**

### **Intern, Glad Tidings Software Company**

Feb 2024 – Dec 2024

- Assisted in backend development, database structuring, and feature implementation
- Handled accurate data entry into internal systems

### **Education**

### **Bachelor of Science in Computer Science**

University of Zambia | February 2021 - November 2024

### **Certifications**

# **CCNAv7: Introduction to Networks** – Cisco Networking Academy

Issued May 2023

- Configured switches, routers, and end devices for local and remote network access
- Created and verified IPv4/IPv6 addressing schemes
- Explained Ethernet, OSI model layers, and network application support
- Applied security best practices and troubleshooting in small networks

### IT Essentials – Cisco Networking Academy

**Issued November 2022** 

- Built, repaired, and upgraded personal computers
- Installed and troubleshooted Windows, Linux, and mobile operating systems
- Configured LAN and internet-connected devices
- Applied preventive maintenance and basic host/network security