# STEPHAN BUGBILLA

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## EDUCATIONS AND CERTIFICATIONS

**Bachelor of Science in Computer Science**                                    Expected June 2026
**(First Class Honors expected – Current CGPA) - 3.4**
Relevant courses **(**Data Structures, Algebra, Calculus, Basic Electronics , Object Oriented Programming)
Central University, Ghana

## WORK EXPERIENCE

**Mtn , Ghana**                                                        September 2024- October 2024
Intern

- Collaborated in server testing and implementation, ensuring optimized performance and seamless deployment.

## PROJECTS

**Portfolio Website**                                                                                     Jun 2024

- Developed a responsive portfolio website using HTML, CSS, and JavaScript, featuring interactive elements like dynamic navigation and contact forms to enhance user engagement.
- Optimized performance and ensured cross-browser compatibility by applying responsive design principles and best practices in CSS and JavaScript.

**Farm Website**                                                                                           Jul 2024

- Developed a responsive farm website using HTML, CSS, and JavaScript, featuring an intuitive interface and interactive elements like image galleries and contact forms to showcase products and enhance user engagement.

**Lumina ChatBot**                                                                                       May 2022

- Developed Lumina chatbot using Flutter and Dart, delivering an interactive and responsive conversational interface for enhanced user engagement.
- Integrated REST API for real-time interactions, enabling dynamic user conversations with seamless input-output processing and optimized performance.
- Designed and implemented a clean, efficient UI using Flutter's state management and reusable widgets, ensuring smooth app performance, improved load times, and a user-friendly experience.

## INTEREST AND ACHIEVEMENTS

**Languages**:  English (Fluent), Frafra(Native)
**Programming Languages**:  HTML5 and CSS(Intermediate), Python(Intermediate), Django (Intermediate)
JavaScript (Intermediate) , Dart(Intermediate) , Flutter (Intermediate)
**Systems**: High-proficiency Microsoft Word &  PowerPoint