

Ernest Ntow Ampene Junior

Backend Engineer

Greater Accra, Ghana

Phone Number: +233 558345921

Email: ernestampene1@gmail.com

PROFESSIONAL SUMMARY

A passionate backend engineer with a wealth of experience and a solid command of Python, C and a bit of frontend development with HTML, CSS and Javascript. With a proven track record in developing robust and scalable web applications, I am adept at tackling intricate challenges and optimizing code to ensure maximum efficiency. My dedication to problem-solving and commitment to excellence drive me to continuously refine and enhance my skills in backend development.

SKILLS

Technical Skills

- **Programming Languages:** Python, C
- **Web Development:** Flask (Python), HTML, CSS
- **APIs:** Experience with Supabase (database integration, authentication, CRUD operations)
- **Database Management:** SQL, Supabase
- **Version Control:** Git
- **Environment Management:** Usage of environment variables (dotenv)
- **Error Handling:** Debugging and troubleshooting issues in web applications
- **Front-end Development:** Basic understanding of frontend (HTML, CSS, JavaScript)

Non-Technical Skills

Time Management

Non-Technical Skills

- **Problem Solving:** Demonstrated ability to troubleshoot and resolve issues efficiently.
- **Analytical Thinking:** Strong capability to analyze problems and devise effective solutions.
- **Attention to Detail:** Meticulous in code development and debugging, ensuring high-quality outputs.
- **Communication:** Clear and concise in conveying technical issues and solutions to team members.
- **Team Collaboration:** Experience working collaboratively with team members on project

development.

- **Time Management:** Ability to manage multiple tasks and deadlines effectively.
- **Adaptability:** Quickly learn and adapt to new tools, technologies, and environments.

EXPERIENCE

Nanti System

Spio Gabrah Block, Accra Digital Center(Software Engineering intern)

During my professional journey, I interned at Nanti System twice. The first internship was in 2023, where I spent two months learning programming and acquiring essential software development skills. I returned in 2024 for a two-week internship focused on data structures and algorithms, enhancing my expertise in this critical area. These internships provided hands-on experience, fostered my passion for continuous learning, and significantly contributed to my growth in software engineering.

EDUCATION

Bachelor of Arts: Bachelor of Arts Social Science August 2024

University of Cape Coast(UCC)

General Arts September 2020

Achmota School

CERTIFICATION

Alx Africa : Software Engineering with a specialization in Backend

Success Africa 2021 Summit