RESUME

Abraham Sackey Ohene Gyan

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Portfolio: https://portfolio-rust-mu-93.vercel.app/

Summary

Front End Engineer passionate about creating dynamic and responsive web experiences using React, JavaScript, and modern frontend technologies. Strong foundation in web development, problem-solving, and collaboration with hands-on project experience. Adept at learning new technologies quickly and contributing to cross-functional teams to deliver impactful solutions. Though early in my career, my internship and project work demonstrate a readiness to grow and contribute meaningfully in a fast-paced, innovative environment and to leverage my skills in web development and problem-solving as a Front-End Engineer and contribute to delivering high-quality solutions in a dynamic environment.

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Education

• Bachelor's Degree in Information Technology Management

University of Professional Studies, Accra (UPSA)

(Aug. 2021 - Present)

• West African Senior School Certificate Examination (WASSCE)

Agogo State College (2018-2021)

• Basic Education Certificate Examination (BECE)

Broadwings International School (2017-2018)

Tech Stack

• HTML

• CSS

• C++

JavaScript

React.js

TypeScript

• PHP

• Node.is

MySQL

Supabase

• Git

Google Cloud

Experience

- Junior IT Officer (Intern) **Ministry of Energy, Ghana**July 2024 August 2024
- Supported IT infrastructure management
- Gained practical experience in cloud-based application deployment for national energy systems and networking.

Projects

Agrisoz | AI-Powered Farm Management System

Frontend Developer | React, Vite, JavaScript, Tailwind CSS, REST APIs

- Developed a responsive farm management platform enabling real-time AI analysis of crop/livestock health through computer vision and sensor data integration

Web-Based Ghana Vehicle Check

- Created a web platform to bridge the gap between Driver and Vehicle Licensing Authority of Ghana and Ghana Police Service (MTTD) allowing law enforcement to verify vehicle registration, driver license and ownership data in real-time.
- Integrated a backend system to flag stolen vehicles during traffic checks.

Weather App

- Built a weather application providing real-time forecasts and updates for global cities.
- Utilized open APIs and integrated dynamic search functionality.

Portfolio Website

- Created a personal portfolio showcasing my projects and skills, utilizing modern front-end

technologies for an interactive experience.
• Point of Sale (POS) System
- Developed a POS system using .NET and C++ with MySQL as the database.
- Implemented transaction processing, inventory management, and revenue tracking for businesses.
Certifications
• Google Developer Student Clubs Core Member (2023-2024) — Certificate of
Completion
• HTML, CSS, and JavaScript for Web Developers — Johns Hopkins University, 2024

Personal Qualities

- Strong interpersonal and communication skills
- Detail-oriented with a focus on user experience
- Effective collaborator and team player
- Leadership experience as a Technical Lead on projects
- Fast learner with adaptability and commitment to growth