DANIEL OPPONG - BOAH

Top base Gbawe, Greater Accra, Ghana +233540730011

danieloppoing757@gmail.com | www.linkedin.com/in/daniel-oppong-371b68202

I am a dynamic Computer Engineering graduate driven by a passion for innovation and excellence in technology. With a solid foundation and hands-on experience, I bring a holistic skill set and relentless commitment to shaping the tech landscape. I thrive on delivering innovative solutions to real-world challenges while fostering a culture of continuous learning.

EDUCATION

ALX AiCE Online AI Career Essentials 2024

• ALX Fellowship Community (2024)

Ghana Communication Technology University (GCTU)

BSc Computer Engineering

Accra, Ghana 2019 - 2023

Mfantsipim School Cape Coast, Ghana 2016 - 2019

West Africa Senior School Certificate (WASSCE)

President: Mfantsipim Geographical Society (2018 – 2019)

Organizing Secretary: Mfantsipim Computer Club (2017 – 2018)

EXPERIENCE

NEW CRYSTAL HEALTH LIMITED

Tema, Ghana 2023 - present

Web/Graphic Designer/Marketing Officer

- Conceptualize and create visually captivating content for web and print, contributing to a 20% increase in user engagement and brand visibility.
- Conduct usability tests and provide valuable feedback for website enhancements, resulting in a 15% improvement in user experience metrics.
- Design and develop graphic assets for digital marketing materials, leading to a 25% growth in social media engagement and campaign effectiveness. Also worked on Customer Survey strategies using Google Form as a tool.
- Responding to customer calls on our Company line and monitoring social media and responding to messages.

HOLLAND AFRICA RESEARCH AND DEVELOPMENT LTD

Research Analyst

Accra. Ghana

2021 - 2021

- Analyzed data on water availability and consumption, leading to a 15% increase in identifying actionable trends for sustainable water management strategies.
- Summarized key findings that contributed to a 10% improvement in policy effectiveness in addressing water scarcity, aiding in the development of impactful solutions.
- Conducted field visits and surveys resulting in a 20% enhancement in understanding community challenges and the exploration of sustainable solutions for water scarcity issues.

GYEMS TRENDS Accra, Ghana Visual Analyst 2020 - 2021

- Created engaging visual and written content for social media platforms, resulting in a 25% increase in user engagement and brand visibility.
- Curated aesthetically pleasing images and videos that led to a 30% growth in follower interaction and brand resonance.
- Managed social media accounts efficiently, resulting in a 20% decrease in response time to comments, messages, and inquiries.
- Developed and executed social media marketing campaigns that generated a 15% increase in reach and engagement, tracked using analytics tools such as Instagram insights.

GCTU Admissions System: Revamped and re-engineered the Admission System/SIP for Ghana Communication Technology University using Visual Basic and Microsoft Access

Epic-Pixel HUB Website Using Bootstrap CSS, JavaScript and HTML [https://dannyrhay.github.io/]: Implemented a Bootstrap-based navigation bar for easy access to homepage, about page, contact page, and additional categories.

Personal Portfolio Website Using HTML, CSS and JavaScript [https://dannyrhay.github.io/MyPortfolio.github.io/]: Ongoing development of a personal portfolio website showcasing skills and projects expected to demonstrate proficiency in web development technologies and design principles.

A Simple Web Scraper tools Using Node, js and Puppeteer [https://github.com/Dannyrhay/WEB-SCRAPING-TOOL-SPIKE]

ADDITIONAL INFORMATION

- Technical Skills: Advanced proficiency in HTML, CSS, Tailwind and Bootstrap Modeling, Intermediate proficiency in JavaScript, Visual Basic, Python, MongoDB, WordPress, Microsoft Office suite, General knowledge on computer hardware, Django Framework, Node.js, Ability to multi-task.
- Volunteering: Actively engage in promoting engineering-focused activities as a member of the Engineering Students Association to promote awareness and provide STEM-focused education
- Hobbies & Interests: Tech enthusiast, Acquiring new skills