ENOCH EKOW ENU

FULL STACK DEVELOPER

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Oyarifa - Accra, Ghana

Experienced IT support specialist, full-stack developer, and computer science student proficient in the MERN Stack (Mongo DB, Express Js, React Js, Node Js). My passion for technology, dedication to high-quality work, coupled with ongoing studies in computer science, make me a well-rounded professional ready to take on any challenge.

EXPERIENCE

May 2018 - February 2020

IT Support / Website Developer , Hopeline Microfinance.

Collaborated with the IT manager at Hopeline Microfinance for IT infrastructure maintenance and security, providing technical support, training, and utilizing WordPress for user-friendly website development.

February 2020 – January 2024

IT Support / Website Developer, Hopeline Institute / Moja.

Offered technical support and education to new employees and potential customers of the Moja ecommerce application, resolving issues, while also developing and maintaining a user-friendly website.

January 2023 – December

Software Developer Intern, Genesys Technologies.

Contributed in the development of a medical records software as a service app and the enhancement of the Moja app, utilizing Delphi, Interbase, and Ext JS, focusing on fine-tuning and optimizing functionality.

EDUCATION

January 2023 - Present

BSc Computer Science – Accra Institute of Technology.

January 2022 - October 2023

Certificate in Software Development – Codetrain Africa.

May-2019 - September 2019

Certificate in Computer Networking – Ghana Communication University College.

SKILLS

Soft Skills – Team Work, Communication, Problem Solving.

Languages - JavaScript, Java, C++, Delphi, Html, Css.

Developer Tools - Git, Github, Intelli J, VS Code, Webstorm, CLion, Photoshop.

Technologies / Frameworks - WordPress, Tailwind, React, Express, Next Js, Node Js, Sencha, Embarcadero Delphi. Firebase, Hostinger, Bootstrap Css.

PROJECTS

Alsum Farms Ghana Website

Developed Alsum Farms Ghana website using React, Tailwind Css and Node Mailer for streamlined communication, enhancing the online presence of the farm mechanization company and deployed on hostinger using git and GitHub.

Hopeline Institute

Developed the Hopeline Institute website for an SME training company, using React, Tailwind Css and Node Mailer, deployed on hostinger using git and github to enhance communication and online presence.

Moja Ghana

Developed Moja Ghana's landing page using React and Tailwind CSS for a responsive and visually appealing design. Implemented Node Mailer for effective communication. Deployed on Hostinger using Git and GitHub for version control and hosting.

Content Climb

Developed Content Climb, a blog generation app, harnesses the capabilities of OpenAI, Tailwind CSS, Next.js, MongoDB, Stripe, and Auth0. Deployed seamlessly on Vercel using Git and GitHub for efficient version control.

Blog App

Developed a simple CRUD blog app with user authentication using the MERN stack. Integrated JWT web tokens for secure user authentication and authorization, ensuring a seamless and secure blogging experience.

Portfolio Link: https://portfolio-trestle-assignment.vercel.app.