Herbert Ansong Koranteng

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Portfolio site
GitHub account

EXPERIENCE

Millennium Tech Hub, Remote — *Web developer*

SEPTEMBER 2023 - DECEMBER 2023

- Developed 4 user-facing web applications, including a cleaning service website with 15% user growth within 3 months, an e-commerce baby product site with 200 active users daily, and a real estate property listing platform.

- Designed the UI for 3 websites, resulting in a 10% increase in conversion rates for the e-commerce platform.

- Utilized ReactJS, NodeJS, and MongoDB for full-stack development.

Bismuth Inc, Remote — *Frontend Developer*

JUNE 2023 - SEPTEMBER 2023

- Developed the product detail pages and shopping cart functionality for an e-commerce website, allowing users to directly connect with the client via WhatsApp.
- Researched and shortlisted 5 potential UI tools, with my recommendation ultimately chosen for its improved user experience.

EDUCATION

University of Energy and Natural Resources (UENR)

SUYNANI — *BSC. COMPUTER SCIENCE*

JANUARY 2022 - Present

Relevant Coursework: Data Structures & Algorithms, Software Engineering Principles, Web Development Technologies

Clubs/Activities: Google Developer Students Club (GDSC) | Member (2023-Present) | Led workshops on ReactJS and NodeJS for beginner developers.

PROJECTS

Prime Class Clothing—*E-commerce website*

Developed a scalable e-commerce platform for a fashion startup using Next.js for server-side rendering and MERN stack for efficient data

SKILLS

Html

Css

JavaScript

ReactJs

NextJs

Firebase

NodeJs

Express

MongoDB.

LANGUAGES

English

HOBBIES

Building personal web projects to explore new technologies.

management. Implemented Sanity Studio for flexible content management, resulting in a 200% increase in user engagement within 3 months

Krataa — *Library Management System*

Developed a web-based library management system using the MERN stack to streamline book borrowing, user management, and administrative tasks. The system allows for efficient book tracking, user registration, and admin control over borrowing periods and fines.

BusyDine— *Online Food Vendor*

Collaborated on the backend development of an online food vendor platform using NodeJS (Express). The system facilitates user orders and event bookings, allowing food vendors to manage dishes, accept payments, and track orders.

Popcorn Tv+ — *Movie Streaming Website*

Built a full-stack movie streaming web app using Next.Js and Firebase. The platform boasts robust authentication features, intuitive UI/UX for movie browsing and streaming, and efficient data management through Firebase.