GEORGINA OBENG ADEBI

❖ Email: marbella914u@gmail.com
❖ Location: Tema, Ghana
❖ Contact: (+233)-55-980-0080
❖ LinkedIn: https://www.linkedin.com/in/adebi-georgina

EDUCATIONAL BACKGROUND

University of Mines and Technology (UMaT) – Tarkwa, Ghana   2022 - 2025

Bachelor of Science Computer Science and Engineering
Relevant Coursework: Data Structures and Algorithms, Software Engineering, Web Development, Database Management Systems, Computer Networks, Machine Learning, Artificial Intelligence, Operating Systems, Human-Computer Interaction, and Cloud Computing.

PROFILE SUMMARY

● Proficient in React and Next JS, specializing in creating dynamic, responsive and user-friendly web applications with expertise in styling frameworks like Tailwind css.

● Skilled in Node JS for server side development and MongoDB for efficient database management, enabling the development of scalable and high-performing web applications.

● Strong coding ability both in producing clean and efficient code as well as debugging and understanding large code bases

● Proven track record of working effectively in team settings, delivering innovative solutions to complex challenges.

CERTIFICATE OF ACHIEVEMENTS

Udemy: JavaScript: Full stack development,   September, 2024

KodeCamp: Front end development,   August, 2024

Ideation Axis: Front end development   October, 2024

SKILLS AND INTERESTS

- Front-End Development: React, Next.js, TypeScript, JavaScript, Tailwind CSS, Bootstrap, HTML, CSS.
- Back-End Development:python.
- Database Management: MySQL.
- Tools: Git, GitHub, Agile workflows, debugging, and documentation.

WORK EXPERIENCE

Ideation Axis, Ghana (internship)   July 2024 - October 2024
Software Developer

- Developed and tested web and mobile applications in collaboration with a team, enhancing user experience and functionality.
- Assisted in debugging and optimizing code to improve app performance and efficiency.
- Conducted user research and gathered feedback to inform app updates and feature development.

KodeCamp 4.0, Nigeria   May 2024 - August 2024
Web development

- Collaborated with a cross-functional team to design, develop, and deploy web and mobile applications.
- Implemented responsive design techniques to ensure compatibility across various devices and browsers.

PROJECTS

E-commerce Website Development: **Mabella29/E-commerse_Site**

- Developed a fully functional e-commerce platform using HTML, CSS, Javascript, and Bootstrap.
- Responsive landing page, individual product pages, add-to-cart functionality, and dynamic updates with Javascript

Recipe App: **Mabella29/ts**

- Tech stack: Next.js, TypeScript, Tailwind CSS.
- Built a responsive recipe application allowing users to search, view, and save recipes.
- Integrated API calls for fetching recipe data and implemented TypeScript for type safety.

Dice Game: **Mabella29/Dice-game**

- Created an interactive dice game using HTML, CSS, and Javascript.
- User-friendly interface with randomized dice rolls and score tracking.

Counter Application: Mabella29/Counter

- Tech Stack: React, JavaScript.
- Designed an interactive counter app featuring a progress bar that visually tracks the counter state.
- Increment, decrement, and reset buttons with real-time updates reflected both in numbers and the progress bar.
- Focused on responsive design, clean and efficient code for core functionality.