

Japhlet Ama Takyiwa

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Summary

I am a junior web developer with a strong focus on backend development, specializing in Node.js, Express, and MongoDB. With hands-on experience gained through my apprenticeship at MEST Africa and previous roles in IT support, I bring a blend of technical expertise and problem-solving skills to my work.

Skills

Hardware and Networking Troubleshooting Skills

Advanced Knowledge and Troubleshooting for Windows

Proficient in Microsoft suite (MS Word/ MS Excel/ MS PowerPoint)

Languages: HTML | CSS | JavaScript

Frameworks: Express Databases: MongoDB

Other: Git

Experience

Corextreme Technologies - Un, Ghana | Junior Web Developer (Apprenticeship) | 07/2024 - 08/2024

- Developed RESTful APIs and managed databases using Node.js, Express.js, and MongoDB to ensure seamless integration and efficient data handling for the Flogix project.
- Implemented robust user authentication and security features to safeguard user data, ensuring a secure and reliable backend infrastructure.
- Collaborated cross-functionally with teams, applying strong debugging skills and utilizing Git/GitHub for version control to optimize code quality and project workflow.

MEST Africa - Accra, Ghana | Junior Web Developer (Apprenticeship) | 05/2024 - 08/2024

- Mastered HTML and CSS, creating responsive layouts using flexbox and grid.
- Built RESTful APIs using Node.js and Express, handled server-side operations, and managed routing.
- Learned NoSQL database concepts and performed CRUD operations with MongoDB.
- Implemented user authentication, comprehensive CRUD functionalities, and deployed applications to cloud platforms.

37 Military Hospital, Accra, Ghana | I.T Support Specialist (National Service) | 11/2022 - 09/2023

- Provided technical support and customer service to the hospital's internal staff.
- Performed routine computer hardware and software maintenance.
- Diagnosed, troubleshot, and resolved software, hardware, and network system problems.

Education

BSc in Information Technology, Graduation: 03/2023

University of Ghana, Accra