Akhimien Ehidiamen

Akhimien Ehidiamen Samuel

OBJECTIVE

I am Samuel, a skilled and detailed-oriented Frontend Developer with a frontend experience in designing, building and optimizing fintech, Medical, Finance, Business and Engineering website management platforms. Proficient in Html, CSS, Sass, JavaScript and React, with a proven track record of delivering secure, scalable and efficient solutions. This unique blend equips me to navigate the ever-shifting digital space consciously.

A collaborative team player with a strong focus on problemsolving, Passionate about learning and development with a desire to apply skills on a larger development team. Eager to tackle more complex problems and continue to find ways to maximize user efficiency.

EXPERIENCE

Frontend Developer |

Automation Solition, Nigeria-Frontend Engineer (Junior Level)-Remote.

JANUARY 2024-DECEMBER 2024

- Designed a responsive and well detailed frontend interface with unique animations with membership interface, and legal platform technology solutions.
- Developed a comprehensive user management frontend interface, including user registration forms for account creation.
- Assisted in building beautiful user interfaces for clients without compromising functionality for aesthetics.
- Participated in pair programmed with a backend engineer for the implementation of API for customer stats, transaction stats, transaction breakdown, transaction analysis, for the admin dashboard.

Technologies: Html, CSS, JavaScript, Node.js, Typescript

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Linkedin: <u>Click here</u>
Potfolio: <u>Click here</u>
Github: Click here

SKILLS

Programming Languages: HTML CSS JavaScript

Frameworks: React Materialize UI

Version Control:

Git Github

Bootstrap

Others:

Electrical Troubleshooting Electrical Installation

Social:

Communication
Information analysis
Creative problem-solving
Team Work
Time Management

PERSONAL INFORMATION:

Sex: Male

Nationality: Nigerian

Electrical Engineer |

Toptech Engineering Ltd (Intership) - On site JANUARY 2023 - JUNE 2023

- Troubleshooting and repair of a 3 phase 150Kva UPS (Elitech) and also a 3 phase 300Kva Emerson modular UPS and replacement of the damaged parts.
- Troubleshooting and repair of a luminous inverter and connecting it to a battery rack of up to 32 batteries in series.
- Installation of an IPS (infrared presence sensor) to office light wiring connections and Air Conditioning, for convenience and to save energy consumption when not in use.
- Installation of load banks and decommissioning of load banks at Maineone data center.
- Maintenance check of battery racks at Open access data center to ensure efficient and continuous functionality.
- Installation of MCB (miniature circuit breakers) for protection against power surges.
- Replacement of low voltage batteries in a 30kva UPS at Crusaders pension HQ.

EDUCATION

Ambrose Ali University, Ekpoma

October 2018 - April 2024

Electrical and Electronics Engineering

Leadersville College, Olambe- Ogun state

September 2013 - July 2018

Senior Secondary School Certificate,

National Examinations Council (NECO) Certificate.

Betterlink International School, Olambe-Ogun state

September 2007 - July 2012

Primary School Certificate.

HOBBIES AND INTEREST:

Music, Coding, Research, Learning, Design, Technology