AMINA YAHAYA

Mentor and Jr. Developer

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PROFESSIONAL SUMMARY

Resourceful, tech-savvy, and passionate about building impactful solutions in software technology. Armed with a robust engineering background and proficiency in Google Workspace, MS Office, HTML, CSS, and command line interface, I bring a wealth of expertise and a keen understanding of the subject matter, ensuring a comprehensive approach to solving problems in IT. Driven by deep-seated enthusiasm for technological innovations, I am poised to make a meaningful difference in your organisation and beyond.

EXPERIENCE

Artificial Intelligence Technologies Limited, Abuja — Front End Developer Intern

OCTOBER 2022 - DECEMBER 2022

Increased students understanding of fundamental Front-end tools - HTML5, CSS3, JAVASCRIPT

Updated custom HTML and CSS for existing websites.

Collaborated with Senior Developers to develop user interfaces with modern tools, HTML5 and CSS3...

Naval Headquarters, Abuja — *Administrative Assistant (Nysc Intern)*

JUNE 2021 - FEBRUARY 2022

Organised corps members to be disciplined & productive at work place.

Prepared required reports and memorandums using Microsoft office package.

Liaised and provided feedback between officers-in-charge to corps members.

Maintained positive relationships with officers and corps members.

EDUCATION

SKILLS

Detail-oriented

Problem solving

Web Design

Content Writing

Google Workspace

Active Listening in teamwork

Excellent written and verbal communication

Self-motivating

Avid and fast learner

HTML5 Expertise

Git Version Control

Responsive Design.

SEO Fundamentals

CERTIFICATIONS

Front End Web Development

The Fundamentals of Digital Marketing

Introduction to computers and office Productivity

Certificate of National Service(NYSC)

LANGUAGES

Ahmadu Bello University, Zaria, Nigeria — *Mechanical Engineering*

JANUARY 2014 - JULY 2021 Graduated with 3.78 GPA

Central South university, Changsha, China — Rail transport Engineering

SEPTEMBER 2018 - JUNE 2020

Earned CCECC 3 + 2 exchange program for Railway Scholarship.

ACTIVITIES

2023

Through my studies, I have gained a solid understanding of low-level programming. It includes the intricate workings of the shell, kernel, and operating systems.

I even had the opportunity to create the "print()" command using the C programming language.

Additionally, I have honed my skills in command-line interface, debugging using duck debugging, writing pseudocode, and designing flowcharts for algorithmic representation.

2024

I am enrolled in a self-paced, online Front-end Engineering diploma to enhance my development skills.

Applied as a Volunteer for International Women's Day Event organised by Google's Women Techmakers.

Content writer volunteer with a local startup - Techsavia.