TAMBARI NWIKA SAMUEL

Port Harcourt, Rivers State | +234-814-028-9290 | tambarisamuel123@gmail.com https://www.linkedin.com/in/tambari-samuel-64a7781

PROFESSIONAL SUMMARY

Knowledgeable Front End Developer adept at creating successful websites, landing pages and product UIs that meet customer needs. Exceptional team player with an analytical approach to developing useful solutions. Fully proficient in HTML, CSS and Bootstrap and JavaScript and various tech tools. Demonstrated experience in WordPress usability.

EDUCATION

BACHELOR OF SCIENCE IN PHYSICS

University Of Port Harcourt, Port Harcourt

March, 2017 - November, 2021

Second class upper division. CGPA: 4.08.

Project: Experiment to Study the effect of black soot on solar panel

SKILLS

Microsoft packages Front End Development Wordpress UI/UX Design

Programming Internet of things (IoT) Customer Support Technical Writing

WORK EXPERIENCE

FREELANCER November, 2024 - Present

Port Harcourt

- Design modern CVs/Resumes for clients.
- Build Website UIs for clients.
- Worked on various software projects and uploaded the projects on GitHub

TECHNOLOGY EXECUTIVE

August, 2024 - October 2024

Nexxtcode Developers, Port Harcourt

- Engage in Technology Product Sales.
- Offer Exceptional Technical Support to clients.
- Manage Product social media handles effectively.
- Onboarding of clients to our products.

ACADEMIC RESEARCHER

January, 2024 - July, 2024

Zeal Research, Port Harcourt

- Designed modern CVs/Resumes for clients.
- Postgraduate research on various topics.
- Expertly navigated MS packages to meet client needs
- Worked on various software projects and uploaded the projects on GitHub

WEB DEVELOPER AND IOT ENGINEER

February, 2022 - November, 2022

KineticSoft LLC, Port Harcourt

- Created landing pages by harnessing HTML, CSS, Bootstrap, and JavaScript skills.
- Engaged in IoT projects (hardware and software).
- Taught IoT basics in high school.
- Started Mobile app development with Java.

UI DEVELOPER AND CUSTOMER SUPPORT AGENT

September, 2021 - January, 2022

Teckipro, Port Harcourt

- Created landing pages by harnessing HTML, CSS, and WordPress skills.
- Engaged in Software testing to identify and alleviate software bugs.
- Expertly navigated WordPress to write a knowledge base for software products.
- Offered exceptional customer service with strong product knowledge.
- Collaborated and offered support with extra tasks to meet team goals

REFERENCES

Tambari Leton

Professor, University of Port Harcourt, Port Harcourt

Phone: +234 803 309 3848

Email: tambari.leton@uniport.edu.ng

Tambari Dick

Senior Lecturer, University of Port Harcourt, Port Harcourt

Phone: +234 803 708 4381

Email: tambari.dick@uniport.edu.ng