FAVOUR TAIWO POPOOLA

Benin, Edo State · +2348160986096· Stevenfavour6@gmail.com

To secure a position at an innovative company where I can leverage my technical skills, problem-solving abilities, and strong work ethic. I am dedicated to contributing to the development of advanced solutions, improving organizational processes, and growing professionally while contributing to the success of the organization.

WORK EXPERIENCE

Benin Electricity Distribution Company

Nov 2023 - Oct 2024

Assistant Human Resources Personnel

- Identified staffing needs and participated in recruitment process
- Involved in implementing performance appraisal
- systems and addressed performance issues
- Managed employee records and managed key accounts

SOAD Engineering Consult Ltd.

April 2022 - Sept 2022

Intern, Field Electrical System Project

- Supported engineers in designing and budgeting electrical and wiring
- · Performed regular maintenance, analysed problems, and troubleshooting issues
- Assembled necessary electrical equipment for the system

HIC MikroLab Feb 2020 – Oct 2021

Intern

- Designed and implemented embedded systems and electronics projects, with a focus on microcontroller-based solutions
- Managed and executed field electrical system projects

Stanbic DiSEP 4.0 Jan 2025 -

Training

Designing and Implementing Microsoft DevOps Solutions

EDUCATION

Federal University of Agriculture, Abeokuta

Mar 2023

B. Eng. Electrical and Electronics Engineering

Abeokuta Grammar School

June 2016

West Africa Senior School Certificate Examination

SKILLS & OTHER

Skills: Frontend and backend web development (HTML5, CSS, PHP), robotic process automation (RPA, specialized in UiPath), MS office, Azure Associate Administrator and Azure DevOps, task prioritization, analytical thinking, teamwork

Hobbies: Listening to podcasts, football, punditry

Languages: Fluent in English, conversational proficiency in Pidgin and Yoruba

Certification & Training: NYSC, Grazac Technologies	, HSE, HRM,	CSRM, P	MP, Azure A	Associate
Administrator and Azure DevOps (in view)				

REFERENCES

Available upon request.