#### NORBERT OSIZIMETE ATHEKAME

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A dedicated and innovative software developer with a bachelor's degree in computer engineering having over 4 years of practical experience in the software industry, proficient in various JavaScript frameworks and libraries with a meticulous approach to task delivery.

- I developed and deployed a media accreditation portal designed to manage data of media organizations as well as their field staff that have been accredited to cover election day activities (https://imap.inecnigeria.org).
- I developed and deployed the first version of a candidate nomination portal designed to manage the information of political party candidates contesting for elections (<a href="https://icnp.inecnigeria.org">https://icnp.inecnigeria.org</a>).
- I lead a team and collaboratively designed, developed and deployed "The House"
  Dashboard, a cloud hosted portal designed to manage the process of bills,
  motions and petitions in the Nigerian House of Representatives
  (https://hordashboard.com).
- I developed and deployed a RESTFul API service to manage the dispatch of email via a secure API endpoint using AWS SES(<a href="https://noteefia.com">https://noteefia.com</a>).

# **Core Competencies**

Operating Systems(Windows, Linux) - Client-side Programming(HTML,CSS,JavaScript, JSON, ReactJs, NextJS) - Server-side Programming(NodeJS, ExpressJS) - Database Management(MySQL, MariaDB) - Cloud Platforms(AWS, Vercel, Digital Ocean) - Version Control and Code collaboration(Git and GitHub) - Productivity tools(Google workspace)

# **Employment history**

### **Senior System Analyst**

2013 to 2023

Independent National Electoral Commission (INEC)

Abuja, Nigeria

INEC is a government established organization mandated to manage elections in Nigeria. The senior system analyst serves in the Information and communication technology department of the commission to provide technology related services.

- Engaged client-departments in software requirement gathering, analysis and definition sessions for internal Business-to-Business solutions for the commission.
- Carried out System Analysis and Design for the commissions software projects.
- Collaborated with project manager and other team members to design, develop and deploy internal Business-to-Business solutions for the commission.
- Implemented various third-party software systems integration into our existing solutions.
- Developed scripts to automate repeated processes.
- Participated in User acceptance testing of software before handover to client-department.
- Provide maintenance support for deployed Business-to-Business software solutions, addressing inquiries via phone calls, video calls, emails and chats.
- Conducted training sessions for client-departments and stakeholders to provide an understanding of the software solutions being deployed.
- Developed of manuals for trainings based on the developed software

### **User Support Technician**

2010 to 2013

ICT Consultant's Office of Independent National Electoral Commission Abuja, Nigeria The ICT Consultant's Office of the Independent National Electoral Commission was established in 2010 to provide dedicated consultancy services for the commission during its preparation for 2011 general elections. The user support technician provided support services for solutions deployed by the ICT department of the commission

- Collaborated with other staff in installation of the OpenVR software, setting up, configuration and testing of direct data capture machines for voter registration exercise in 2010.
- Installed, setup and deployed an intranet content management system using open source technology.
- I participated in the management of the situation control room that was set up for the 2011 general elections, receiving and logging incoming reports via calls and sms from the field and escalating to the necessary personnel or team for action
- Conducted regular follow-ups with people that made reports to ensure that their issues were resolved.

# **Education And Training**

Post Degree Diploma(Applied Artificial Intelligence And Machine Learning) 2024 Conestoga College Waterloo, Ontario

Bachelor of Science(Computer Engineering)
Benson Idahosa University

2009