OKPOUDHU DESTINY OGHENEKENO

Web and App Developer | IT Support | B.Sc. Computer Science (Second Class Upper)

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PROFILE

Computer Science graduate (Second Class Honours, Upper Division; CGPA 4.11/5.00) who builds and ships websites and web apps, backed by six months of hands-on IT support at NNPC E&P Limited. I design, code and deploy with Next.js, React, TypeScript and Tailwind CSS, and I understand what it takes to keep systems running for real users. Ready to bring both to a graduate, IT or junior developer role.

EXPERIENCE

Freelance Web and App Developer **Aug 2026 – Present**

Self-employed, Benin City (Remote)

- Design, build and deploy responsive websites and web applications for clients and my own brand, using Next.js, React, TypeScript and Tailwind CSS.
- Delivered a professional career website for an upstream oil and gas production operations team lead, from requirements and design to build and launch.
- Built my developer portfolio with Next.js App Router and Framer Motion animations, with automatic deployment from GitHub to Vercel on every push.
- Write Python and Playwright scripts to automate repetitive browser and file-processing tasks.
- Currently developing a new application, managing scope, version control and releases end to end.

IT Admin / Help Desk (SIWES Industrial Training) **Jun 2025 – Nov 2025**

NNPC E&P Limited, Benin City

- Served as a first point of contact for IT issues, supporting staff across departments in a busy corporate oil and gas office.
- Diagnosed and resolved hardware, Windows, Microsoft Office and email problems, restoring users to work quickly with minimal disruption.
- Troubleshot network connectivity, printer and peripheral faults, and set up workstations for staff.
- Logged, prioritised and tracked support requests through to resolution, escalating complex cases to senior engineers with clear notes.
- Explained technical fixes in plain language to non-technical colleagues and helped them avoid repeat issues.
- Followed corporate IT, data-security and change procedures in a regulated environment; awarded a certificate of completion (Ref: NEPL/HCM/6157).

SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), TypeScript, React, Next.js (App Router), Tailwind CSS, Framer Motion, responsive and mobile-first design

Programming and data: Python (foundational), SQL fundamentals, data analysis with spreadsheets and CSV, YouTube Analytics

Deployment and tools: Git, GitHub, Vercel (continuous deployment), npm, VS Code, Chrome DevTools, Playwright

IT support: Windows and Microsoft Office troubleshooting, hardware and peripheral setup, network and printer troubleshooting, ticket logging and escalation, end-user support

AI tools: Prompt writing for generative AI (image, video and voice models), machine learning fundamentals

Professional: Client communication and requirement gathering, explaining technical issues to non-technical users, attention to detail, self-directed learning

EDUCATION

B.Sc. Computer Science **2022 – 2026**

Wellspring University, Benin City

- Second Class Honours (Upper Division) | CGPA 4.11/5.00
- Relevant coursework: Software Engineering, Artificial Intelligence and Machine Learning, Data Structures and Algorithms, Database Systems