

Full-stack developer with 3+ years of experience delivering scalable web applications and backend systems across fintech, logistics, and compliance sectors. Skilled in React, Django, Node.js, and PostgreSQL, with a strong foundation in problem-solving, clean architecture, and API design. Passionate about building resilient, user-focused systems and continuously growing through impactful work.

Education and Certifications

- Secondary Studies, New Gate High School, Nigeria. 2013–2019
- B.Sc. Chemical Engineering, Federal University of Technology, Minna. 2021–2026

Work Experience

<b>Software Developer</b> Developer Team	<b>AirandX Global Services</b> Remote	<b>Mar 2024–Present</b>
<ul style="list-style-type: none"><li>Built and maintained scalable logistics web applications using React, JavaScript, and RESTful APIs supporting thousands of transactions monthly. Delivered responsive, cross-device UIs, integrated third-party services, and collaborated with backend teams to launch new features. Resolved key performance and UX issues, improving load times and user satisfaction across the platform.</li></ul>		
<b>Software Developer</b> Solution Team	<b>Adroit Solutions Ltd (Affiliate of Adroit Consulting UK)</b> Remote	<b>Feb 2022–2023</b>
<ul style="list-style-type: none"><li>Contributed to frontend and backend development of fintech platforms serving banks like Union, Coronation, and Fidelity, with a focus on regulatory compliance and reporting. Built scalable, database-agnostic systems using Python, JavaScript, SQL, and HTML. Developed secure features, optimized performance, and rebranded customer-facing interfaces to enhance user experience across financial institutions.</li></ul>		
<b>Software Developer</b>	<b>Freelance</b> Remote	<b>Nov 2022–2025</b>
<ul style="list-style-type: none"><li>Delivered full-stack web apps for clients in education, real estate, and healthcare building responsive UIs with React and robust APIs using Node.js and Django. Also advised on architecture to improve scalability and maintainability.</li></ul>		
<b>Software Developer Intern</b>	<b>HNG Tech</b> Remote	<b>Jul 2021-2022</b>
<ul style="list-style-type: none"><li>Completed a competitive internship where I collaborated on real-world software projects in agile teams, contributed to feature development using React.js and RESTful APIs, and practiced version control and code reviews using Git.</li></ul>		

Projects

- RadarPro – Compliance Screening Tool (LLM-Enhanced)**  
Developed core backend features for a compliance tool that automated transaction screening, generated dashboards and reports, and streamlined email delivery reducing report generation time by over 50% while ensuring

cross-database compatibility.

Technologies: Python, Pandas, Django

- **CTR/STR Reports – Regulatory Reporting Automation**

Built an automated system to generate CTRs and STRs in XML format based on rule-driven transaction triggers, simplifying compliance processes and enabling scalable, cross-database reporting workflows.

Technologies: Python, Django

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## Technologies and Languages

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- Languages: JavaScript, Python, SQL
- Technologies: React, Django, Node.js, FastAPI, PostgreSQL, Git, Material UI, RESTful APIs, Express.js, MongoDB
- Tools: GitHub, GitLab, Trello, Notion, Slack

## Certificate

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- Backend Shorts Specialisation – ALX Africa Nov 2023 – [Certificate](#)
- Intermediate SQL – DataCamp Apr 2025 – [Certificate](#)
- Intermediate Git – DataCamp Feb 2025 – [Certificate](#)
- Introduction to Git – DataCamp Dec 2024 – [Certificate](#)
- Introduction to GitHub Concepts – DataCamp Dec 2024 – [Certificate](#)
- Introduction to Shell – DataCamp Dec 2024 – [Certificate](#)

## Volunteer Work

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- **Financial Secretary – NSChE FUTMinna Student Chapter (Jul 2024 – Apr 2025)**
- **Member – Society of Petroleum Engineers (Nov 2024 – Present)**

## Interests

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I'm an avid swimmer who enjoys reading sci-fi and tech books, especially anything about clean code or creative problem-solving. I love experimenting with new coding ideas in my free time, building side projects (mostly scripts) just for fun, and staying curious about how things work both in and out of the pool.