AKINLAWON DADA

Cloud Computing Student | Software Developer

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Objective

Cloud Computing student with a background in software development, automation, Linux administration, and financial technology systems. Seeking an opportunity to apply cloud computing knowledge, hands on technical skills, and problem solving abilities in cloud infrastructure, automation, deployment, monitoring, and systems administration.

Highlights of Qualifications

- Currently pursuing a Post-Graduate Certificate in Cloud Computing Technologies at George Brown College.
- Developed backend applications, APIs, automation tools, and financial technology solutions using Python, JavaScript, Node.js, and Bash.
- Experience working with Linux systems, Docker containers, Ubuntu servers, Git, and CI/CD workflows.
- Supported cloud infrastructure and automation initiatives in a professional environment.
- Designed and maintained backend services, automation workflows, and operational tools for business and fintech platforms.
- Strong understanding of cloud computing concepts, networking fundamentals, virtualization, and system administration.
- Able to gather business requirements and translate them into practical technical solutions.

Technical Skills

Programming Languages
Python, JavaScript, Bash, Solidity

Cloud & Infrastructure
AWS, Linux, Docker, Ubuntu Server, Git, CI/CD

Web Development
HTML, CSS, Node.js, REST APIs

Database Technologies
PostgreSQL

Professional Experience

Automation Engineer, *VerdeField Holdings* 2025 – Present

- Support cloud infrastructure and automation processes used across organizational operations.
- Develop automation workflows that reduce repetitive manual tasks and improve operational efficiency.
- Maintain Linux-based systems and assist with infrastructure reliability and service monitoring.
- Support deployment, troubleshooting, maintenance, and operational improvement initiatives.
- Work with stakeholders to identify requirements and implement technical solutions.

Software Developer, *TransactX* 2023 – Present

- Develop and maintain software supporting digital payments and financial management services.
- Design backend services, REST APIs, and automation workflows used across the platform.
- Build payment processing, transaction management, and wallet-related functionality.

- Support application deployment, testing, maintenance, and troubleshooting activities.
- Participate in planning, architecture, implementation, and continuous platform improvement.

Software Developer (Freelance), *Independent* 2021 – Present

- Develop web applications and backend systems using Python, JavaScript, and Node.js.
- Integrate third-party APIs and payment services for client projects.
- Automate monitoring processes and operational workflows using Python and Bash.
- Build and maintain blockchain-based applications and smart contract integrations.

Blockchain Developer, *OxHuntBot* 2023 – 2024

- Developed analytics tools for blockchain transaction tracking and wallet activity monitoring.
- Integrated Telegram alerts, APIs, and automated data pipelines for real-time tracking.
- Improved wallet detection accuracy through optimized filtering and analysis workflows.

Education & Certifications

Post-Graduate Certificate, Cloud Computing Technologies, *George Brown College* 2026 – Present
Toronto, ON

- Linux administration and system management labs.
- Networking and infrastructure configuration projects.
- Virtualization and cloud computing practical exercises.

Bachelor of Science (Education), Computer Science Education, 2019 – 2024
Olabisi Onabanjo University Nigeria