

OLONISAKIN DAVID AKOLADE

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PROFESSIONAL SUMMARY

David is a Certified Microsoft Data Analyst and Technology Consultant with experience in Data Analytics, Artificial Intelligence, Agentic AI Development and Project Management. He supports organisations in addressing AI, data, risk, and transformation challenges by combining strong analytical capabilities with a practical, delivery-focused approach. He has worked with Renowned and Leading clients across the oil and gas, Financial Technology and Telecommunication industries.

PROFESSIONAL EXPERIENCE

PwC Nigeria, Associate 1, Data and Ai, Lagos, Nigeria

July 2026 - Present

- Built PwC's Technology Advisory BI Report, delivering an multiple dashboard with essential KPI's such as client utilization, billable hours, pipelines, opportunities etc.This enhanced visibility and decision-making, significantly improving departmental performance for FY27
- Assistant Team Lead as part of the Data & Ai Workstream for a leading Telecom client where we performed their Billing System integrity Audit to ensure Data accuracy, completion, reconciliation and appropriate recommendations. I analyzed using SQL and Excel, billions of records across Data, USSD, SMS, Data and other applicable platforms in scope performing reconciliation activities, identifying risks and improvements in their controls
- Lead Project Manager for Enterprise Architecture Modeling at a leading oil & gas client, driving modeling activities aligned with transformation priorities. Partnered with JBR subcontractor and managed daily stand-ups and weekly presentations to ensure delivery and stakeholder alignment

PwC Nigeria, Graduate Trainee, Data and Ai, Lagos, Nigeria

Oct 2025 - June 2026

- Assistant Data Team Lead - Billing & Charging System Integrity Audit for a leading telecommunications company in Nigeria
- Lead Project Manager for Enterprise Architecture Modeling at a leading oil & gas client, driving modeling activities aligned with transformation priorities.
- Conducted a Data & AI risk assessment for a top fintech, benchmarking practices against industry standards and regulations. I also built a Power BI dashboard to present insights and participated in stakeholder discussions.
- Contributed to the successful delivery of an enterprise Business Intelligence transformation programme by deploying 2 Power BI Reports(3+dashboards) and driving data validation across Finance(Expense) and Human Resources
- Led development of an AI-powered analytics assistant for PwC's ESG unit, automating research and reporting workflows. Leveraged Copilot and ChatPwC to reduce sustainability reporting time by over 95% from weeks to minutes

Aril Technologies Limited, Automation and Control Engineer, Lagos, Nigeria

Jan 2024 – Oct 2025

- Collaborated with the Technical team to develop and integrate SCADA, PLC, and HMI systems for industrial automation, improving data visualization and operational efficiency at gas stations.
- Participated in the provision and installation of custody transfer meters for NGIC pipelines, managing technical and commercial documentations. Conducted industrial automation training sessions and led weekly team meetings.

A.I/ML Programmer, Spark Academy, Lagos, Nigeria (Remote)

Feb 2025 – Aug 2025

- Collaborated with clinicians and researchers to develop CNN Brain Tumor Detection Model using PyTorch and Heart Failure Prediction Model using Artificial Neural Networks

Lead Manager, Tech Crush Bootcamp, (Remote) Oct 2024 - Jan 2025

- Led a 23-member cross functional team across frontend, backend, data, AI, and design to develop an event management web application, ensuring seamless integration and functionality.

Lead Product Manager, Team Stars Oct 2024– Dec 2024

| Treford Bootcamp Cohort XIII, (Remote)

- Led and collaborated with a 4-member team, assigning tasks and conducting weekly meetings to ensure project progress.
- Designed the UI/UX of a chronic disease management system (CDMS) application that secured first place on demo day.

Robotics and Automation Developer, March 2022 – Feb 2023

| **Robotics and Artificial Intelligence Nigeria**, Ibadan, Nigeria

- Attained professional certification upon the successful completion of a 12-month intensive (onsite) program in Robotics development and automation with (7) [robotics projects](#) deployed.

Network Operations Center Engineer, Airtel Nigeria, March 2022

- Provided technical support to Airtel's infrastructure, ensuring smooth and 99.99% uptime network.

Engineering Assistant, Nimble Engineering Company Ltd Sept 2021 – Oct 2021

- Developed ladder logic programs for Siemens PLC

EDUCATION

Covenant University, Nigeria August 2018 – August 2023

B.Eng. in Electrical and Electronics Engineering

CGPA **4.77/5.0**, i.e **3.85/4.0** Class rank: 7/100

Thesis: Development Of A Portable Incubator For The Detection Of Coliform In Water Using Iot [\[LINK\]](#)

PROJECTS DONE

[Project Link](#)

PUBLICATIONS

- Portable Incubator for Detecting Coliform Bacteria in Water using IoT.
(<https://doi.org/10.1109/ICMEAS58693.2023.10379367>)

CONFERENCES ATTENDED / PRESENTED

The 2nd International Conference on Multidisciplinary Engineering and Applied Sciences (ICMEAS-2023)

2023 International Future Leaders Conference 2014 Tagged: Ideas, Creativity & Innovation Nov 1, 2023 – Nov 3, 2014 Feb

HONORS AND ACHIEVEMENTS

Rising Star Award + Gold Medal - PwC (2026) - Emerging talent showing exceptional promise and growth

7th of 100+ students in Electrical and Electronics Engineering Department (2023) - *Covenant University*

Pioneer Head Boy – *Oaksview International College*

Most Well-Behaved Student - *Oaksview International College*

Best Student in Mathematics, Physics, Further Mathematics – *Oaksview International College*

ACADEMIC APPOINTMENTS

Business and Partnership Director, Covenant University Game Development Community (CUGDC)

LEADERSHIP AND VOLUNTEER EXPERIENCE

Graphic Designer & Project Manager, PwC Technology Welfare Team March 2026 - till date

- Led the graphic designer and project manager assistant for the first Tech BU hangout

Volunteer, PwC Away Day Team July 31 2026 - 2 Aug 2-2026

- Responsible for serving all PwC Nigeria members in various capacity to ensure a great experience

Executive, The Last Generals (NGO) August 2020 - till date

- Spreading the Gospel Online and In Person. I also went for an outreach to preach the word of God to (Special)Children Correctional Centre for Girls and give them provisions as well

Founder & CEO, Vitalenex Limited (*Remote*) July 2024 - Oct 2025

- Building a Startup focused on affordable, personalized, and accessible healthcare products.

Founding Member, Luminous Life Foundation (NGO) June 2024 - Oct 2025

- Distributed 100 solar lamps to Gberefu Community who are suffering from 50 years without electricity.

Active Donor, Donate Drive (NGO) Oct 2023 – Oct 2025

- Donating financial and tangible resources to underprivileged children

Co-Founder/CEO, Turing AI Academy July 2024 – April 2025

- Led a fast-growing online academy of 250+ students, demystifying Artificial Intelligence concepts (LLMs, voice ai, automation, AI agents) to supercharge their careers.

Health Clerk, King Salman Specialist Hospital, Hail, KSA May 2024 – June 2024

- Assisted an Expert Consultant Anesthesiologist in daily operations at the Hospital, boosting efficiency and workflow.

Public Speaker, Python Instructor, National Youth Service Corps Jan 2024 – Oct 2024

- Appointed as an Exco (Director of Socials) and trained over 30 fellow Corp Members on Python and ICT.
- Enlightened over 300 students from Command Day Secondary School, Ikeja, on Drug Abuse

Python Developer, Google Developer Students Club (GDSC) Dec 2022 – Aug 2023

- Actively taught newbies, fostering growth and networking.

Campus Ambassador, Cowrywise May 2023 – Dec 2023

- Raised financial literacy levels among covenant university students.

Student Tutor, Covenant University Jan 2023 – June 2023

- Provided tutoring in Artificial Intelligence and Applications, MATLAB, advised lower-level students, and contributed to final-year projects.

MEMBERSHIPS

Association of Energy Engineers	Apr 2026 – till date
Society of Petroleum Engineers	April 2026 - till date
International Association of Engineers, IAENG	Feb 2024 - till date
Graduate Member, Nigeria Society of Engineers, GMNSE	Sept 2023 – till date
International Society of Certified Robotics and Artificial Intelligence Developers	Feb 2023 – till date

SELECTED CERTIFICATIONS

Microsoft Certified Azure Fundamentals (AZ-900)	May 2026
Microsoft Certified Power BI Data Analyst Associate (PL-300)	April 2026
ALX DataScience	August 2025
Google Project Management Specialization, <i>Coursera</i>	October 2025
The Complete Python Developer, <i>Zero-to-Mastery-Academy</i>	March 2025
Google IT Automation with Python Professional, <i>Coursera</i>	Nov 2023 – March 2025
Product Management Bootcamp, Treford	October 2024 - Dec 2024
AI Career Essentials (AiCE), Cohort 1, <i>ALX Africa</i>	February 2024 – April 2024
Certified Robotics and Automation Developer, <i>R.A.I.N Nigeria</i>	March 2022 – Feb 2023
Diploma in Leadership Development, <i>Covenant University</i>	Aug 2021- Aug 2023

SKILLS

Tech Stack: Data Analysis & Visualization, Artificial Intelligence, SQL, PowerBI, Excel, Python, Microsoft Office Tools, Copilot Agent Builder. **CI/CD:** Git, Github **People:** Stakeholder Management, Product and Project Management, Leadership, Public Speaking, Critical Thinking, Time management, Collaboration , Resilience.

REFERENCES

Dr. Olusola Sayeed Ayoola

C.E.O, Robotics and Artificial Intelligence Nigeria (R.A.I.N)

Olusola.ayoola@raiNIGERIA.com

+234-905-087-3091

Relationship: Mentor and instructor in Robot Development and Automation

Dr. Amuta Elizabeth

Lecturer and Researcher at Covenant University elizabeth.amuta@covenantuniversity.edu.ng

+234-906-550-6838

Relationship: Level Advisor for Electrical and Electronics Engineering Department

Dr. Omoruyi Osemwegie

Lecturer and Researcher at Covenant University osemwegie.omoruyi@covenantuniversity.edu.ng

+234-805-411-6422

Relationship: Supervisor (Final year) and Artificial Intelligence & Applications Lecturer