

Atoyebi Paul Ayodele

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PROFESSIONAL SUMMARY

Applied machine learning researcher with experience in developing predictive models for healthcare and social data, with a focus on robust evaluation, interpretability, and real-world deployment.

EDUCATION

Mountain Top University June 2025
MSc in Computer Science | GPA 4.33/5.0

Tai Solarin University of Education June 2021
BSc /Ed in Computer Science | GPA 4.06/5.0

PROFESSIONAL EXPERIENCE

Applied Machine Learning Researcher (Independent Projects) Dec 2024–Date
Incubator Hub

- Designed and evaluated machine learning models for predictive analysis on structured and text-based datasets.
- Performed exploratory data analysis, feature engineering, and systematic model comparison.
- Implemented experiments using Python and standard ML libraries such as scikit-learn, pandas, NumPy, and PyTorch.

ICT Support Specialist / Technical Analyst Sep 2022–Date
ICT Plaza, Redemption City | December 2022 – Present

- Analyzed and resolved complex technical system issues using structured, data-driven approaches.
- Supported deployment, monitoring, and optimization of digital systems and software tools.
- Applied analytical problem-solving skills transferable to computational and research environments.

RESEARCH EXPERIENCE

Customer Churn Prediction Using Machine Learning
Applied Machine Learning Project | Incubator Hub (AI Now), 2025

Fake News Detection Using Machine Learning
Applied Machine Learning / NLP Project | Mountain Top University, 2024

CERTIFICATIONS

Data Science Professional | Oracle | Oct 2025
Oracle Cloud Infrastructure 2025 Certified Data Science Professional

SKILLS

Programming Languages: Python (NumPy, Pandas, Scikit-learn, TensorFlow, PyTorch), R, & SQL
Machine Learning: Supervised and unsupervised learning (Regression, Classification) & deep learning.
Tools & Technologies: Git, Linux

REFERENCES

Provided on request.