KELVIN AFRIFA AFRIYIE

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OBJECTIVE

Results-driven Computer Science student with hands-on experience in data science using Python, cross-platform mobile app development, and cloud computing with AWS. Currently excelling as a Full Stack Engineer intern, showcasing proficiency in ReactJS for web development. Eager to leverage my skills and contribute to innovative projects in a dynamic tech environment

SKILLS & ABILITIES

*Javascript (React native, React JS) * Cloud computing (AWS)

*HTML/CSS (TailwindCSS)

*Python (Numpy, Pandas, Seaborn, Matplotlib, Jupyter notebook)

*C++

*Java

*Node.js

*SQL (SQL server, My SQL, MongoDB)

*Git and Github

*Visual Basic.dotnet (VB.dotnet)

TECHNOLOGIES

*Visual studio code (VS code) *Pycharm *Webstorm *Eclipse *Codeblocks *Jupyter notebook *Anaconda *Spyder

LANGUAGES

English

Akan (Twi)

EXPERIENCE | **TELECOM OPERATIONS SPECIALIST – MTN GHANA,** MENSAH NORKPLIM ENTERPRISE
OCTOBER 2019 – APRIL 2023

Contributed to seamless telecom operations, specializing in cash handling, EVD transactions, and efficient customer service. Managed cash-in and cash-out operations, facilitated EVD transactions, and provided top-notch customer support. Proficiently handled the sale of recharge cards, ensuring optimal service delivery and customer satisfaction.

JUNIOR HIGH SCHOOL EDUCATOR – INTEGRATED SCIENCE AND MATHEMATICS, GREAT FILED PREPARATORY SCHOOL
JANUARY 2021 – DECEMBER 2021

Dynamic and dedicated Science and Mathematics teacher with a proven track record of fostering engaging and effective learning environments. Utilized innovative teaching methodologies to simplify complex concepts, resulting in improved student comprehension and academic performance. Demonstrated passion for inspiring a love of learning, cultivating critical thinking skills, and creating a positive impact on students' educational journeys.

MOBILE APP DEVELOPER INTERN, ZAP TECHNOLOGIES

SEPTEMBER 2023 – DECEMBER 2023

As a Cross Platform Mobile App Developer Intern, actively contributed to the development of innovative mobile applications. Gained hands-on experience in cross-platform technologies, including [mention specific technologies or frameworks, if applicable]. Collaborated with the development team to design and implement features, ensuring compatibility across multiple platforms. Acquired valuable insights into mobile app development practices and contributed to the successful delivery of projects during the internship

CLOUD PRACTITIONER, AZUBI AFRICA

SEPTEMBER 2023 – DECEMBER 2023

As an AWS Cloud Practitioner at Azubi Africa, successfully completed a comprehensive training program in cloud computing with a focus on Amazon Web Services (AWS). Developed proficiency in deploying, managing, and scaling applications on the AWS platform. Acquired foundational knowledge in cloud services, including Applied theoretical

concepts to real-world scenarios, enhancing problem-solving skills and contributing to a deeper understanding of cloud technologies.

DATA SCIENTIST

SEPTEMBER 2023 – DECEMBER 2023

As a Data Science enthusiast, engaged in hands-on projects and practical applications using Python programming language. Applied statistical analysis, machine learning algorithms, and data visualization techniques to derive meaningful insights from complex datasets. Successfully tackled real-world challenges and demonstrated proficiency in data manipulation, exploration, and interpretation. Implemented various Python libraries and frameworks to extract valuable information, contributing to a data-driven decision-making process

EDUCATION | **SAINT JOHNS GRAMMAR SENIOR HIGH SCHOOL**, ACHIMOTA - ACCRA
GENERAL SCIENCE

Completed rigorous coursework in General Science, acquiring a strong foundation in diverse scientific disciplines such as Physics, Chemistry, Biology, and Mathematics. Developed critical thinking and problem-solving skills through engaging practical experiments and theoretical studies. Gained a comprehensive understanding of the scientific method and its application across various domains. Graduated with a solid academic background, ready to apply scientific knowledge to real-world challenges.

KWAME NKRUMAH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KUMASI

COMPUTER SCIENCE

Undertook a comprehensive curriculum in Computer Science at Kwame Nkrumah University of Science and Technology, mastering key principles in algorithms, programming languages, software development, and data structures. Acquired hands-on experience in various technologies, including Python and ReactJS,. Completed challenging projects and collaborated on cross-platform mobile app development. Developed a strong foundation in computer science, poised to contribute technical expertise to innovative projects and solutions

COMMUNICATION | **TOTAL WORD ASSEMBLIES OF GOD**, AYIKAI DOBLO

TRANSLATOR

Served as a Translator at Total Word Assemblies of God, facilitating effective communication and understanding during services. Translated written and spoken content to bridge language gaps, ensuring inclusivity and clarity in a diverse congregational setting. Contributed to creating a welcoming and accessible environment for all members

LEADERSHIP | **ASPIRE LEADERS PROGRAMME,** HARVARD UNIVERSITY

Currently participating in the Aspire Leaders Leadership Program by Harvard at the Aspire Institute. Enhancing leadership skills through comprehensive training, strategic insights, and impactful learning experiences to drive positive change and contribute effectively in dynamic environments.

REFERENCES | **JEFFEREY ANDOH**, SOFTWARE ENGINEER
ZAP TECHNOLOGIES

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THEOPHILUS AKUGRE, DATA SCIENTIST

GHANA TECH LAB

+233270020153

ERIC NDINDIRIYIMANA, CLOUD SOLUTIONS ARCHITECT

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REV. EBENEZER ESSIBU, GENERAL OVERSEER

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