ELEOS ANDY ADENUTSI

C\O Dodo K. Albert, Peki Senior High School P.O BOX 36, Peki -Tsame Tel. (+ 233) 0557071538

E- mail: leoisqualified@gmail.com LinkedIn: Adenutsi (Andy) Eleos

SUMMARY

Data Scientist with **2 years of experience** in analyzing complex datasets, building predictive models, and developing data-driven solutions. Proficient in **Python, SQL, machine learning, and statistical analysis**. Skilled in **data preprocessing, feature engineering, and deploying models using frameworks like Scikit-Learn, and Pandas**. Passionate about uncovering insights from data, optimizing algorithms, and applying AI/ML techniques to solve real-world problems. Strong problem-solver and effective communicator, experienced in working in **agile teams** and translating business challenges into actionable data solutions. Eager to contribute my expertise in **data science and machine learning** to a forward-thinking organization.

WORKING EXPERIENCE

 Remote Intern Prodigy InfoTech Implemented a linear regression model to predict the prices of houses based on their square footage and the number of bedrooms and bathrooms. Created K-means clustering algorithm to group customers of a retail store based on their purchase history. 	Oct 2024 – Nov 2024
 Phisher Academic Project Developed a machine learning-powered web extension that detects phishing websites in real time using Random Forest classification. Collected and processed website features to train the model, achieving high accuracy in distinguishing legitimate and fraudulent sites. Integrated the model into a browser extension, providing users with instant phishing risk analysis while browsing. 	Nov 2024 – Feb 2025
 Data Entry Intern Office Data Services Managed and updated records in a school management system using Excel, ensuring data accuracy and integrity. Utilized Find and Replace functions to standardize information and correct inconsistencies efficiently. Maintained organized datasets, improved data validation processes, and supported administrative tasks to enhance record-keeping efficiency. 	Oct 2024 – Nov 2024

KEY COMPETENCE AND RELEVANT SKILLS

Programming Languages: Python, SQL, Ms Excel

• Libraries: Scikit Learn, Matplotlib, Seaborn, Pandas

Version Control: Git, GitHub

EDUCATION

YEAR INSTITUTION

Sept 2021 – Sep 2025 University of Ghana

Nov 2018- July 2021 Mawuli Senior High School

CERTIFICATES OBTAINED

BSc. (Hons) Computer Science (Ongoing)
Data Analyst Associate – Datacamp, 2024
Professional Data Scientist – Datacamp, 2024
West African Senior Secondary School Certificate (SSCE)

INTERESTS

- Machine Learning
- Backend Web Development

REFEREES

Dr Francis Kwadzo Agbenyegah Lecturer, Department of Computer Science Ghana Communication Technology University +233(0)243706453 fagbenyegah@gctu.edu.gh