KALONG BONIFACE **Data Analyst |** Data Scientist

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Summary

Entry-level data analytics professional; Passionate about data analysis with an excellent understanding in SQL, Excel, Tableau, Python and R. With a solid background in statistics, and using data insights to drive business growth.

Education

University of Energy and Natural Resource, Sunyani

2018 - 2022 ▪ BSc. Actuarial Science

**Google** Data Analytics Professional Certificate

2022, Online

Ongoing

Experience

Under-Writer

▪ 2021 - 2022

Star Life Assurance ▪ Internship

* Evaluating information about the potential client (i.e., age, marital status, medical history, driving record).
* Calculating costs to provide coverage and establish the pricing for the premium.
* Using underwriting software to analyze the risk profile of the potential client.

Skills

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| Tools | Big Data & Visualization Others |
| Proficient: R, Python, SQL Tableau Github, Google and RStudio Cloud  Intermediate: Mat lab PowerPoint  Basic: | |

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**Projects** See [Kalong@github.io](https://github.com/Kalong-Code) for additional information

**Galamsey Detection**

Computer Vision **R, Python & QGIS**

Currently working on quantifying the Status of Galamseyers in Ghana with Time Series Classification

**Zindi** Machine Learning  **Jupyter-Lab, RStudio**

Participate in competitions for money, knowledge and platform points...

Detection of Fraudulent Claims in Insurance **R & Python**

Machine Learning

This is a very Important part of Data Science Case Study because Detecting Frauds and Analyzing their Behaviors and finding reasons behind them is one of the prime responsibilities of a Data Scientist and Data Analyst. This is the Branch which comes under Anomaly Detection.

Communities

* **Zindi** [**https://zindi.africa/users/Kalong**](https://zindi.africa/users/Kalong)
* **Kaggle** [**https://www.kaggle.com/kalongboniface**](https://www.kaggle.com/kalongboniface)
* Github <https://github.com/Kalong-Code>