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|  | | Kalong  Boniface | | | | | |
|  | | **Data Analyst** | | | | | |
|  | | Summary | | | | | |
|  | (+233)50-616-2161 | | |  | 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. | | | |
|  | kalongboniface97@gmail.com | | |  |
|  | Kumasi/Ghana | | |  |  | |  | |
|  | LinkedIn | | |  |
|  | Skype | | |  |
|  | Github.com/Kalong | | |  |
|  | | |  |  | |  | |
|  | | |  |  | |  | |
| Education  University of Energy and Natural Resource, Sunyani  2018 - 2022 ▪ BSc. Actuarial Science  **Google**/ Data Analytics Professional Certificate  June 2022 – October 2022, Online  Compeleted | | |  | Experience  Under-Writer  ▪ 2021 - 2022  Star Life Assurance ▪ Internship  [Type the job responsibilities]  Skills   |  |  | | --- | --- | | Tools | Big Data & Visualization Others | | Proficient: R, Python, SQL Tableau GitHub, AWS  Intermediate: Mat lab PowerPoint Bash  Basic: Spark, Storm | | | | | |

**Projects** See [lamdoo.github.io](https://github.com/kalong4) for additional information

**Galamsey Detection**

Computer Vision **R, Python & QGIS**

Currently working on scalable cloud-based video monitoring system that features motion detection, face counting, and image recognition.

**Zindi**

Machine Learning  **Python, Jupiter-Lab & CatBootClassifier**

A scalable cloud-based video monitoring system that features motion detection, face counting, and image recognition.