**Uloh C. Armstrong**

**Data Analyst**

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<https://mrarmsty.github.io/Data-Analysis/index.html>

**Summary**

I am a tech-savvy individual who is passionate about consistently advancing my knowledge and skills. I am seeking an opportunity to showcase my abilities in a growing company looking to leverage on data or to make data-driven decisions. I am determined to succeed (i.e: to find answers), able to work independently as well as in a team, and responds quickly to the changing needs of the organization.

**Qualifications:**

* Ability to provide solutions through the synthesis and analysis of data.
* Experienced in MS Power BI, Power query, Data warehousing and Data modelling.
* Strong understanding of Python *(pandas, numpy, seaborn and matplotlib),* SQL and agile methodology*.*
* Ability to turn raw data into insights and tell stories using data visualization.
* Experienced in web-scraping *(data mining using beautifulsoup).*

**Experience:**

**Healthstation limited** / Field technical officer (intern)

December 2021 - Present, Nigeria.

* I was part of the team that maintained patient data.
* I understood and made use of the company’s complex HMIS (health management information system) SaaS platform.
* I managed data, including data cleaning, patient details editing and formatting.
* I assisted the doctors, nurses, cashiers and medical records personnel in the understanding and usage of the HMIS platform.

**Bishop’s Enterprise** / Data entry associate and proof-reader

August 2020 - November 2020, Nigeria.

* Involves data entry, text formatting and proofreading.

**Youtube Channel** / Content creator

September 2020 – August 2021, Nigeria

* Involves creation of mini-biographies and mini-autobiographies in video form.

**Tools:**

* Python
* Pandas
* SQL
* Beutifulsoup
* Jupyter notebook
* Power BI
* MS excel
* Matplotlib
* Numpy

**Education:**

**Federal University Of Technology Owerri, Imo state, Nigeria** / B.tech Statistics

January 2018 – Present (penultimate year), Nigeria.

**Certifications:**

* Data analysis with python. *Verify here (*[*https://www.freecodecamp.org/certification/mrarmsty/data-analysis-with-python-v7*](https://www.freecodecamp.org/certification/mrarmsty/data-analysis-with-python-v7)*)*
* Data analysis with python: zero to pandas. *Verify here (*[*https://jovian.ai/certificate/MFQTOMRTHA*](https://jovian.ai/certificate/MFQTOMRTHA)*)*

**References**

Available on request.