

Christian Ajulor

Data scientist

Data Scientist familiar with gathering, cleaning and organizing data for use by technical and non-technical personnel. Highly organized, motivated and diligent, skilled in analysis using power BI, machine learning algorithms and python. Enthusiastic and eager to contribute to team success through hard work, attention to detail and excellent organizational skills.



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off Alcon road, woji, Port
Harcourt, Nigeria

SKILLS

Machine learning

Power BI

Scikit learn

Analytically oriented

Exploratory Data
Analysis EDA

Leadership

Python

Data visualization

Technical Acumen

LANGUAGES

English

Full Professional Proficiency

INTERESTS

Tech savvy

Data Analysis

Football

EDUCATION

B.Eng petroleum engineering University of Benin

04/2014 - 10/2018

Benin city

WORK EXPERIENCE

Data science intern HAMOYE AI

06/2020 - 12/2020

Achievements/Tasks

- Created data visualization graphics, translating complex data sets into comprehensive visual representations.
- Worked on several open source projects.
- Applied statistical and algebraic techniques to interpret key points from gathered data
- Used machine learning algorithms to analyze and solve complex business problems.

Buisness development and operations assistant Safety Environtoxin Nigeria limited

07/2019 - 06/2020

Port Harcourt

Achievements/Tasks

- Gathered, organized and modeled data to assist management in making key decisions.
- Assisted with day-to-day operations of facility, including scheduling and customer service.
- Tracked and analyzed reports to determine needed improvements.
- Generated reports of findings to help management with making key decisions.
- Collected, arranged and input information into database system.

ORGANIZATIONS

Society of Petroleum Engineers (07/2014 - Present)

CERTIFICATES

Introduction to Python for Machine Learning (06/2020)

Machine Learning: Regression - Predicting Energy Efficiency of Buildings (08/2020)

Machine Learning: Classification - Managing the Quality Metric of Global Ecological Footprint (08/2020)

ACHIEVEMENTS

Machine Learning: Regression - Predicting Energy Efficiency of Buildings.

Machine Learning: Classification - Managing the Quality Metric of Global Ecological Footprint