

# 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 exploratory data analysis, 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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Port Harcourt, Nigeria

## SKILLS

Machine learning

Power BI

SQL

Tensorflow and Keras

Scikit Learn

Analytically oriented

Exploratory Data Analysis with Pandas, Numpy, Plotly, & Matplotlib

Microsoft Excel, word, Powerpoint

Leadership

Python and Django

Data Visualization

Data Analysis

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 Scientist

Freelance.

12/2019 - Present

### 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 Analyst

Safety Environtoxin Nigeria limited

07/2019 - 06/2020

Port Harcourt

Achievements/Tasks

- Gathered, organized and modeled data to assist management in making key decisions.
- Tracked and analyzed reports to determine needed improvements.
- Generated reports of findings to help management with making key decisions.

## PORTFOLIO LINKS

<https://ajulorchristian.vercel.app>

<https://github.com/christian-freshness>

## CERTIFICATES & AWARDS

Hamoye Data Science Internship Program (12/2021)

Overall best intern, Data Science Track - HDSC 21 (12/2021)

## PROJECTS( MORE AVAILABLE ON MY PORTFOLIO/GITHUB)

Dog Breed identification using Machine Learning(Tensorflow and Keras)

Predicting future auction sale price for Bulldozer

Predicting Heart Disease using Machine Learning

NLP Question-Answering model with extracted data from wikipedia

Predictive modelling on Nigeria Bank Campaign Subscriptions