

# ORJI-OKORO UCHENNA LAWRENCE

## CONTACT



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State, Nigeria

## SKILLS

AWS, Git, Tensorflow, Keras, OpenCV

Linux, Bash, MySQL

Flask, Bootstrap, Docker

Debugging, Problem solving,  
Research

## EDUCATION

BS.C Electrical and Electronics  
Engineering

**Kwame Nkurumah University  
of Science and Technology**

2017 - 2021

## LANGUAGES

Python

HTML

CSS

## CERTIFICATES

**AWS Certified Cloud Practitioner**

2022

Highly skilled and motivated Python developer with a strong command over Python, Git, MySQL, and Linux. Possessing a solid foundation in software development and a passion for creating efficient and scalable solutions. Excited about leveraging recent knowledge in HTML, CSS, and the Flask framework to build dynamic and interactive web applications. A detail-oriented professional with a commitment to delivering high-quality code and collaborating effectively in team environments.

## WORK EXPERIENCE

2019

### Cloud Engineering Intern - Cloud Team

Hutchlam Services

- Provided support services to stakeholders, to determine planning, implementation and integration of system-oriented projects.

2022

### AWS Cloud Practitioner - AWS Re/Start Program

AzubiAfrica

- Through scenario-based exercises, hands-on labs, and coursework, Pandas, Numpy, and Scikit-learn we built Linux, Python, networking, security, and relational database skills.
- We were also provided with professional skills including effective communication, collaboration, implementation, and integration of system-oriented projects.

## PROJECTS

### Titanic Survivability Index

2021

- The goal of the project was to predict the survival of passengers based on a set of data. Utilizing a Linear Regression model I was able to predict with an accuracy of 79%.

### Animal Identifier

2022

- This program utilized OpenCV and a Neural Network to identify some animals after being trained with a data set of images of animals. Done during my training for Machine Learning.

### Stock Price Predictor

2022

- This application used a deep learning neural network; Long Short Term Memory (LSTM) and other data analytics technologies to anticipate the possible future closing values of company stocks or commodities with a high degree of accuracy.

### Ecommerce Start-up Website

2022

- This was our final capstone project for the AWS re/Start program. We built and deployed a simple wordpress site on AWS using Amazon Lightsail.