

LAWRENCE APPIAH-NUAMAH



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<https://www.datacamp.com/profile/lappiahnuamahfbc1999>

Summary

I'm currently a computer science student with a demonstrated history of working in the computer software industry skilled in python, machine learning, django and other frontend technologies. Apparently, I have grown to love data science and data analysis with python and machine learning algorithms and I hope to solve a lot of problems through the innovation of software and computer algorithms.

My github_account: <https://github.com/lappiahnuamah>

Experience



Intern

Ghana Education Service

Oct 2021 - Jan 2022 (4 months)

1. Entry of data of B.E.C.E students
2. Entry of data of student writing the National Standards Assessment Test(NSAT)
3. Working and Analyzing data with Excel
4. Working as an I.T guy at the Department of Housing and Statistics Department



Teacher

First Grade Remedial

Jun 2020 - Jan 2022 (1 year 8 months)

1. A Part-Time Physics and Chemistry Teacher at the First Grade Remedials
2. Sometimes teach the students Core and Elective Mathematics



Head Of Information Technology Department

LCM VENTURES, LTD

May 2018 - Jan 2022 (3 years 9 months)

In charge of Printing, Scanning, Designing and virtually any I.T related



Student Volunteer

DATA BANK

Feb 2019 - Feb 2020 (1 year 1 month)

Help in the registration of clients.

Education



Kwame Nkrumah' University of Science and Technology, Kumasi

Computer Science

2018 - 2022

Licenses & Certifications



HTML/CSS - TestDome

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GOOGLE DIGITAL GARAGE - THE FUNDAMENTALS OF DIGITAL MARKETING -

Google

7QW SYN 2WZ



A BEGINNER'S GUIDE TO LEARN MACHINE LEARNING - Udemy

UC-a502c8bd-2f5b-4812-8610-6cb994a8e17a



HOUSE PRICE PREDICTION USING LINEAR REGRESSION AND PYTHON -

Udemy: Online Courses

UC-39917955-9d98-41d5-86e7-caab2bf25d14



Introduction to the Internet of Things (IoT) - Alison - Empower Yourself

1088-12092541

Skills

Leadership • Graphic Design • Microsoft Office • Microsoft Excel • Microsoft PowerPoint • HTML • Front-End Developer • Machine Learning • Data Analysis • React.js

Honors & Awards



STATEMENT OF ACCOMPLISHMENT - DataCamp

May 2022

FOR SUCCESSFULLY COMPLETING MACHINE LEARNING WITH SCIKIT-LEARN



STATEMENT OF ACCOMPLISHMENT - DataCamp

May 2022

FOR SUCCESSFULLY COMPLETING INTERMEDIATE DATA VISUALIZATION WITH SEABORN



STATEMENT OF ACCOMPLISHMENT - DataCamp

Apr 2022

FOR SUCCESSFULLY COMPLETING DATA SCIENCE FOR EVERYONE



STATEMENT OF ACCOMPLISHMENT - DataCamp

Apr 2022

SUCCESSFULLY COMPLETING DATA MANIPULATION WITH PANDAS



STATEMENT OF ACCOMPLISHMENT - DataCamp

Apr 2022

SUCCESSFULLY COMPLETING CLEANING DATA IN PYTHON



STATEMENT OF ACCOMPLISHMENT - DataCamp

Nov 2019

INTRODUCTION TO PYTHON