

# YVETTE KONDOH

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## **RESUME SUMMARY**

A versatile data scientist with 3+ years' experience building end-to-end predictive models and gleaning actionable insights from big data. Experienced in client-facing roles requiring communicating insights of business impact and value to stakeholders.

## **PROFESSIONAL EXPERIENCE**

Superfluid Labs

**Accra - Ghana**

**Assistant Manager, Data Science (Remote)**

August 2020 – Present

- Developing a scorecard for credit risk assessment using alternative data.

**Data Analytics Scientist**

January 2018 – August 2020

- Performed aggregate, cohort and comparative analysis of client data to quantify business problem and derived key insights from customer segments.
- Automated repetitive data science tasks to improve efficiency in model development. Automated scripts are continually being used in subsequent projects by the data science team.
- Led a project to successfully design and develop an initial credit scorecard using data from a savings product. Customer segmentation of the data generated key insights that helped the company uncover an anomaly in the design of the savings product and to also drive precision marketing.

**Junior Data Analytics Scientist**

February 2017 – December 2018

- Performed statistical analysis on farmer profile, appraisal, loans and repayments data to quantify business problem of a small-holder farmer lending company.
- Developed a credit scoring model that was deployed in production.
- A key speaker at a webinar on a real-life case study of a credit scoring model developed for a small-holder farmer lending company.

Jane Addams Resource Corporation

**Chicago - USA**

**Data Analyst Intern**

May 2016 – December 2016

- Initiated the cleaning and data validation of existing spreadsheets. This improved data accuracy and reduced time for cleaning and analyzing data for the team.
- Trained employees on the use of pivot tables and tips and tricks in MS Excel for efficient data entry and analysis.

## **SKILLS**

Mathematics, Probability, Statistical Methods and Analysis, Machine Learning Algorithms, Predictive Modeling, Credit Risk Modeling, Structured Thinking and Communication, Project Management

## **DATA SCIENCE TECH STACK**

Python, pandas, numpy, matplotlib, scikit-learn, Jupyter Notebook, Visual Studio Code, Git, SQL, R, SAS, G Suite, Microsoft Office Suite

## **EDUCATION**

**Master of Science: Applied Statistics,**

August 2014 - December 2015

Loyola University Chicago

Chicago - USA

**Bachelor of Science: Actuarial Science,**

August 2008 - May 2012

Kwame Nkrumah University of Science and Technology

Kumasi - Ghana

## **CERTIFICATION**

SAS Certified Base Programmer for SAS 9 (BP064115v9)

October 2016

## **REFERENCES**

Available upon request.