

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 value and impact to stakeholders.

PROFESSIONAL EXPERIENCE

Superfluid Labs

Assistant Manager, Data Science

Accra - Ghana

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

Data Analyst Intern

Chicago - USA

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, 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,

Loyola University Chicago

August 2014 - December 2015

Chicago - USA

Bachelor of Science: Actuarial Science,

Kwame Nkrumah University of Science and Technology

August 2008 - May 2012

Kumasi - Ghana

CERTIFICATION

SAS Certified Base Programmer for SAS 9 (BP064115v9)

October 2016

REFERENCES

Available upon request.