

JANE PROFESSIONAL

professional@mail.com | +25474040404 | www.linkedin.com/a-b-c | Nairobi, Kenya

SUMMARY

I am an organized and detail-oriented data scientist with three years' experience building machine learning models on large datasets. Additionally, I have solid knowledge of Python and experience mining into event logs to identify patterns and associations for data-driven decision making in the business.

EXPERIENCE

ACME INC.

DATA SCIENTIST

January 2020- Present

- Building end to end machine learning pipelines in collaboration with machine learning engineers reducing the productization period by 50%.
- Strong SQL experience building complex analytical queries for our marketing team and using visualization tools, Tableau, to compare revenue based on campaigns reducing our customer acquisition cost by 40%.
- Helped the data science team develop models for anomaly detections which has reduced frictions in our sign up flow leading to a 15% uplift in new customer sign ups.

ABC ASSOCIATES.

PRODUCT DATA ANALYST

May 2018- October 2019

- Led a business intelligence team through a change process, resulting in a 25% cost trimming.
- Executed the rollout of new visualization software, Looker, to 3 departments within two months.

SKILLS

Python

- Solid knowledge of Python, able to justify design decisions in code.

Tableau

- Explaining creative data models allowing for informed decision making.

Google suite

- Solid knowledge of Google Sheet for building raw and analytical data pipelines.

EDUCATION

Bachelor of Science (Computer Science), Msomi University

January 2013 – April 2017