

KIYAI CHEPCHUMBA FAITH

DATA ANALYST

Contact: 0704272929 | NAKURU, KENYA | Email: kiyaifaith@gmail.com | GitHub: Faith Kiyai | LinkedIn: Faith Kiyai

Summary

I am a graduate of B.Sc. Mathematics and Computer Science from Jomo Kenyatta University of Agriculture and Technology. I possess proficiency in programming language, Data analysis, visualization, Database Management and problem-solving skills. Having done my attachment in Consolidated Bank of Kenya Limited enable me to gain good communication skills. Collaborative environments invigorate me, and my ability to work well under pressure has enabled me to meet deadlines consistently. I am highly motivated and eager to contribute to the growth of any organization that values innovation and excellence.

Skills

Data Analysis: Excel, SQL, Python
Machine Learning and Artificial Intelligence
Database Management: MySQL
Data Visualization: Excel, Tableau, Power BI, Matplotlib, Seaborn
Programming: Python
Problem-Solving: Analyzing trends, interpreting datasets
Adaptability
Attention to Detail

Experience

CONSOLIDATED BANK OF KENYA LIMITED

Attachment | January 2023 – March 2023

- Credit analysis to determine potential borrowers where I was able to obtain analytical skills and critical thinking skills
- Determined terms of payment
- Drafted letters of offer

Education

JOMO KENYATTA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY

BSc in Mathematics and Computer Science

Graduated with Second class honours (Upper Division) in June 2024
During my study I did Calculus, Statistics, Algebra, Database Management and, Machine Learning and artificial intelligence which helped me build strong analytical and problem-solving skills, enabling me to approach complex datasets with precision.

KARIMA GIRLS HIGH SCHOOL, NORTH KINANGOP

Kenya Certificate of Secondary Education from 2015 to 2018 -- Scored Grade B+

Communication

Excellent communication skills enable me to collaborate with clients, stakeholders, and cross-functional teams to deliver high-quality results.

Certification

IBM-Z Hackathon Certification.

Collaborated on building a solar irradiation predictive model addressing renewable energy challenges.

References

PAULET WANJIRU

Data Analyst | wanjirupaulet@gmail.com | 0797409652