

DAVID KIRAGU

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PROFILE

Detail-oriented ICT professional and cybersecurity enthusiast with strong analytical and quality assurance skills. Experienced in reviewing, validating, and managing data with precision. Adept at working independently on remote projects, ensuring data accuracy, and delivering clear feedback. Passionate about supporting AI/ML initiatives by maintaining high data quality standards.

KEY SKILLS

- Data Quality & Annotation: Experienced in auditing and verifying large data sets for consistency and accuracy.
- Quality Assurance (QA): Strong attention to detail and ability to identify errors and inconsistencies.
- Technical Proficiency: Python, Django, React, Node.js, Git & GitHub, Linux environments.
- Cybersecurity & IT Support: Network support and security, incident response, secure infrastructure design.
- Languages: English (fluent), Swahili (fluent), Russian – [add proficiency level].
- Strong ability to work independently and adapt quickly to evolving platforms.

EDUCATION

BSc. Information and Communication Technology Management

Maseno University, 2021 – Present

Kenya Certificate of Secondary Education

Kikuyu High School, 2016 – 2020

CERTIFICATIONS

- CyberSecurity Fundamentals – IBM (Feb 2025)
- Introduction to Generative AI – Google (Dec 2024)
- Data Visualization – FreeCodeCamp (Mar 2024)
- Network Support and Security – Cisco (Feb 2024)
- CyberSecurity – Cisco (Jan 2024)
- Cyber Associate – Cisco Networking Academy (Dec 2023)

RELEVANT EXPERIENCE

ICT Consultation & System Support – Various Academic & Freelance Projects

- Provided virtual technical support, ensuring system reliability and accuracy.
- Managed and validated data for academic and project-based assignments.
- Implemented secure workflows and optimized processes through automation.

Data Labeler – Freelance Projects

- Performed high-quality data annotation and quality assurance for AI/ML datasets.
- Utilized tools such as Fractal and Labelbox to label and audit large-scale data sets.
- Ensured compliance with project guidelines, delivering accurate and consistent annotations.
- Reported inconsistencies and provided detailed feedback to improve data quality.