

Brian Kimonge Dison

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Career Objective

Dedicated and passionate ICT graduate with hands-on experience in software development, network troubleshooting, and system support. Eager to contribute technical skills and problem-solving abilities to dynamic technology teams and projects.

Technical Skills

- Basic Programming Languages: Python, Java, C, C++, PHP, HTML, CSS
- Basic Web Development: Frontend and backend development, deployment
- Operating Systems: Windows, Linux, Android
- Tools: MS Office, basic database systems, dashboard reporting
- Networking: Troubleshooting networks, printers, and system installations
- Software: Installation and updates of software and drivers

Professional Experience

Industrial Engineer Clerk | Mega Garments Industries EPZ | May 2024 – Present

- Prepared daily production reports and tracked factory progress department-wise
- Calculated section-wise efficiency and created dashboards for productivity tracking
- Generated WhatsApp reports summarizing daily factory activities
- Performed production projections and cost analysis

Scanner | Mega Garments Industries EPZ | Nov 2023 – Apr 2024

- Scanned and tracked garment movement across production departments using barcodes
- Monitored workflow from cutting to sewing and finishing sections

ICT Intern | National Health Insurance Fund (NHIF) | May 2023 – Aug 2023

- Provided IT support including troubleshooting networks, printers, and computers
- Assisted in biometric registration and data entry for new members
- Processed claims and supported customer care operations
- Participated in system upgrades, documentation, and universal health coverage promotion

Education

Bachelor of Science in Information Communication Technology

Jaramogi Oginga Odinga University of Science and Technology, 2024

Kenya Certificate of Secondary Education (KCSE)

St. Edward Nyabito Secondary School, 2018

Projects

- Developed and deployed websites showcasing frontend and backend integration
- Created production dashboards for garment industry using Excel and Python
- Built academic projects involving Linux administration, network security, and database systems

Strengths

- Optimistic
- Persistent
- Attention to detail
- Strong communication skills
- Team player

Hobbies

- Programming and coding
- Reading and watching tech content
- Listening to music
- Cooking

References

Available upon request.