

JUNIOR IT SPECIALIST

EBENEZER SEYOUM

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I recently graduated with a degree in Information Technology and have gained practical experience in full-stack development, mobile app development, networking, and cybersecurity. I'm comfortable working with Python, PHP, React.js, Node.js, and troubleshooting networks, and I've also completed training in IoT and cybersecurity. During university, I worked on a court information management system project where I built a full-stack application to help improve case tracking and data access for legal institutions. I also had the chance to intern at East Africa Lion Brands, where I supported system maintenance, IT support, and security tasks. I enjoy working with databases, Git, and Linux, and take pride in writing clean, efficient code that solves real problems. I'm always eager to learn new skills, adapt to challenges, and contribute meaningfully to any team I join. In addition to development, I have a strong interest in DevOps practices, including version control with Git, automation, CI/CD pipelines, Linux system administration, and containerization tools like Docker. Now, I'm excited to bring my abilities to a forward-thinking organization where I can continue growing as a developer.

SKILLS AND EXPERTISE

Programming: Python, PHP, JS (React.js, Node.js)	Linux Administration (Basic CLI, System Monitoring)
Networking & Infrastructure Support	IoT Fundamentals
Cybersecurity Principles & Practice	Database Management (MongoDB, MySQL)
Git & Version Control	IT Support & Troubleshooting
Problem solving	

PROFESSIONAL EXPERIENCE

IT Specialist Intern

June 2024 – August 2024

East-african-lion-brand-industries-plc

- Delivered technical support by resolving hardware, software, and network issues across departments.
- Helped maintain LAN infrastructure and ensured stable connectivity.
- Assisted with cybersecurity tasks like access control and system updates.
- Supported system setups, configurations, and software installations.
- Documented issues and contributed to improving IT support processes.

CERTIFICATIONS

- Cybersecurity Training – GeezTech Security Testers, February – June 2025
- IoT Basics Practical Training – Mizan Tepi University, March 14–20, 2025

EDUCATION

Bachelor of Science in Information Technology

2022 - 2025 GC

Mizan Tepi University

PROJECT

• court information Management system

The web based application used PHP and JavaScript programming languages together with Bootstrap to modernize court procedures. The system enables secure case tracking and litigant information management through database automation which enhances administrative efficiency. The email notification system provides litigants with automatic alerts about upcoming hearings and procedural changes and required document postings which enhances communication and provides complete transparency to all parties involved.