

CONTACT: NAME: GILBERT TCHEUTCHOUA | EMAIL: gilberttcheutch@gmail.com | Cel: 7138194930

PROFESSIONAL SUMMARY

Dedicated and analytical System Engineer currently pursuing a Master of Science in Computer Science. Proven ability to design, implement, and maintain complex systems infrastructure. Adept at troubleshooting, system optimization, and ensuring high availability of critical services. Committed to leveraging advanced technical knowledge to solve engineering challenges and support organizational goals.

EDUCATION

Master of Science in Computer Science
ODU, Norfolk, Va | Expected Graduation: Jan, 2027]

Relevant Coursework: Systems Architecture, Cloud Computing, Network Security, Advanced Algorithms.
Bachelor Degree: PAFS /Computer Science
University of Yaounde, | Graduated: September, 2011]

TECHNICAL SKILLS

Operating Systems: Linux (RHEL, Ubuntu, CentOS), Windows Server (2016/2019/2022).
Cloud & Virtualization: AWS/Azure, VMware vSphere, Docker, Kubernetes.
Scripting & Automation: Python, Bash, PowerShell, Ansible, Terraform.
Networking: TCP/IP, DNS, DHCP, VPN, Firewalls, Load Balancing.
Monitoring & Logging: Nagios, Splunk, Prometheus, Grafana.
PROFESSIONAL EXPERIENCE

System Engineer | BAE SYSTEMS Start date: November 2024 – Current

Manage and monitor a fleet of [Number] servers, ensuring 99.9% uptime and system reliability. Automate routine maintenance tasks using [Python/PowerShell/Ansible], reducing manual workload by [Percentage]%. Collaborate with development teams to deploy and configure applications in [Cloud/On-premise] environments. Perform regular security patches, updates, and vulnerability assessments to maintain system integrity.

Junior System Administrator GIT-GOTECH Start date: January 2023 – November 2024
Provided Tier 2/3 technical support for hardware, software, and network issues.
Assisted in the migration of on-premise infrastructure to [AWS/Azure], resulting in improved scalability.
Documented system configurations, procedures, and troubleshooting guides to improve team efficiency.

PROJECTS

[Project Name, e.g., Hybrid Cloud Migration]
Led the architectural design and migration of legacy applications to a containerized environment using Docker and Kubernetes.
Implemented CI/CD pipelines to streamline deployment processes.
[Project Name, e.g., Network Security Overhaul]

Redesigned the internal network topology to enhance security protocols and implemented a new VPN solution for remote staff.

CERTIFICATIONS

[Certification Name, e.g., CompTIA Security+ or Linux+]