GODWIN UMOH

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Personal Summary

Resilient and results-driven IT professional with expertise in M365 administration, Azure Active Directory, Microsoft Security & Compliance, Linux, Cloud Computing, and DevOps. Adept at deploying secure and scalable solutions, automating workflows, and improving system reliability. Proven ability to streamline processes, enhance system security, and deliver measurable outcomes in dynamic and fast-paced environments. Eager to contribute my technical expertise to a forward-thinking organization.

Skills

Microsoft 365 & Azure	Jenkins and CI/CD Pipelines
Active Directory	Terraform and Ansible
Microsoft Defender	Security & Compliance Frameworks
AWS Cloud Services	Bash Scripting
Docker and Kubernetes	Infrastructure as Code (IaC)
Python Programming	Problem-solving and Troubleshooting
Argo CD	Prometheus & Grafana

Experience

M365 Administrator 11/2022 to 01/2024
Freelance

- Implemented Microsoft Defender for Office, securing M365 mailboxes and MS Teams, reducing phishing attacks by 30%.
- Configured Self-Service Password Reset (SSPR) and MFA, improving access security for over 100 users.
- Performed root cause analysis (RCA) on resource failures and security breaches, delivering actionable recommendations that improved system uptime by 20%.
- Provided comprehensive security assessments and customized best practices for clients, enhancing overall cloud environment compliance.
- Migrated GSuite data to M365, achieving a 100% success rate with minimal disruption to client operations.

Education
B.Sc.: Business Management 01/2014
University of Uyo Uyo, Nigeria

Projects
M365 Projects

- Enhanced Security Measures for M365 Mailboxes and MS Teams.

- ➢ Streamlined Access Management and Authentication in M365 Tenant.
- ➢ Established Compliance and Access Control Framework with RBAC.
- ➢ Seamless Migration from GSuite to M365.
- ➢ Azure AD Identity Protection with Conditional Access Policy.
- ➢

Cloud & DevOps Projects

- ➢ Infrastructure Design: Architected secure and scalable cloud solutions on AWS, utilizing VPC, EC2, S3, and Lambda, achieving a 25% cost reduction in infrastructure expenses.
- ➢ Automation: Automated deployments with Terraform, Ansible, and Jenkins, reducing deployment time by 60% and error rates by 70%.
- ➢ CI/CD Implementation: Developed CI/CD pipelines integrating Jenkins, GitHub, and Docker, boosting deployment frequency by 40%.
- ➢ Container Orchestration: Managed containerized applications using Kubernetes, increasing application scalability by 50%.
- ➢ AWS EKS Deployment: Automated Elastic Kubernetes Service (EKS) deployment using Terraform Cloud, enhancing operational efficiency.