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🌐 GitHub: https://github.com/kristarking | LinkedIn: To be added | TikTok: https://tiktok.com/@kristarking | YouTube: https://www.youtube.com/@kristarking/videos | Dev.to: https://dev.to/kristarking

# 🎯 Professional Summary

Solution-driven and detail-oriented DevOps enthusiast with a passion for cloud automation, infrastructure-as-code, and continuous deployment. Transitioned from digital marketing into cloud computing, bringing strong leadership, communication, and project execution skills. Proficient in Azure DevOps tools, containerization, and GitHub Actions, with hands-on projects across CI/CD, Kubernetes, and Ansible. Actively sharing knowledge through TikTok and YouTube to build in public and document real-world practice. Seeking an intermediate DevOps or Cloud Engineer role with relocation support and learning opportunities.

# ⚒️ Skills & Tools

Cloud Platforms: Azure (AKS, VM, VNet, Storage, ACR, App Service), exploring AWS & GCP  
DevOps Tools: Terraform (Intermediate), GitHub Actions, Docker, Helm (Beginner), Kubernetes (AKS, Basic), Ansible (Beginner)  
Programming/Scripting: Go (Basic), Node.js, Python (Basic), YAML, Bash, JavaScript, HTML  
CI/CD & IaC: GitHub Actions, Docker Compose, Dockerfile, Git, NGINX  
Monitoring & Observability: (Currently learning Prometheus & Grafana)  
Databases: MySQL, PostgreSQL  
Other Tools: WordPress, SEO tools, Social media ad platforms  
OS: Linux (CLI-focused), Windows

# 🚀 Projects

## 🔧 Node.js CI/CD Pipeline with Docker & GitHub Actions

Built and containerized a Node.js app using Docker  
Created GitHub Actions workflow to build and push image to Docker Hub  
Deployed app to Azure VM using Docker Compose and NGINX  
🔗 GitHub: https://github.com/kristarking/obi | https://github.com/kristarking/jane

## 🔧 JavaScript Clock App with Load Balancer and Image Cloning

Deployed time zone display app on Azure VM  
Cloned VM image for scale-out deployment  
Configured load balancer to distribute traffic  
🔗 GitHub: https://github.com/kristarking/clock  
📝 Blog: https://dev.to/kristarking/deploying-a-javascript-application-onazure-beginners-guide-2mb9

## 🔧 Static E-commerce Site with HTTPS & DNS Routing

Hosted a static HTML e-commerce app on Azure VM  
Installed and configured NGINX with SSL and custom domain mapping  
🔗 GitHub: https://github.com/kristarking/starapp

## 🔧 AKS & Helm Practice Deployment (Go App)

Containerized a basic Go app  
Deployed to Azure Kubernetes Service (AKS) using Helm charts  
🔗 GitHub: https://github.com/kristarking/cloud-devops-portfolio

## 🔧 Ansible VM Automation (Beginner Project)

Provisioned two Azure VMs  
Used Ansible to install and configure services on target VM from control node

# 💼 Work Experience

## Founder & Manager — Pet Bottle Recycling Business

Nigeria | May 2023 – May 2024  
Managed 47-member team across logistics, operations, and finance  
Designed coordination workflows and inventory tracking  
Transitioned into cloud computing while managing operations

## Ad Specialist & Content Writer — Hocia Limited

Remote | May 2022 – June 2023  
Managed ad campaigns across Facebook, Instagram, and YouTube  
Developed engaging copy and executed lead generation sequences

## Web Designer & Digital Marketer — Nikkiestore

Remote | Dec 2019 – May 2022  
Designed and managed WordPress websites for regional businesses  
Executed cross-platform ad strategies and tested email campaigns

## Social Media Marketer — Flegh Capital (NYSC Year)

Nigeria | 2018 – Nov 2019  
Developed digital marketing strategies using Facebook and YouTube  
Created lead nurturing content via newsletters

# 🎓 Education

Bachelor of Arts in Performing Arts  
University of Ilorin, Kwara State, Nigeria — Graduated 2018

# 📚 Certifications & Learning

Microsoft Certified: Azure Administrator Associate (AZ-104) – In Progress  
AWS & GCP Fundamentals – Self-paced study ongoing  
Hands-on practice with Terraform, GitHub Actions, Kubernetes, and Helm

# 🌍 Public Knowledge Sharing

TikTok (@CloudWithChris): Posting tech comparisons, DevOps tips, and career insights  
YouTube (Cloud DevOps with Chris): Documenting practical DevOps projects including CI/CD pipelines, AKS deployments, and Terraform usage  
Dev.to: https://dev.to/kristarking