

TRACY CHEBET TOO

B.SC , AWS Certified

Cybersecurity Engineer | Cloud | Network Security | Marketing Assistant

Email: tracychebettoo@gmail.com

Cellphone: +254 791 640 780

Credly: <https://www.credly.com/users/tracy-chebet> LinkedIn: www.linkedin.com/in/tracy-chebet-too

PROFESSIONAL PROFILE

Passionate Cloud and Network engineer with 12 weeks of intensive onboarding and training at Ajira Digital Program. AWS Certified. Seeking an opportunity to create, design, architect and secure cloud services at your company. My experience at Lish AI also provided me exposure to securely set up network and cloud infrastructure and ensure their security.

EXPERIENCE

July 2024- December 2024. Lish AI. Cybersecurity Engineer (Network and Cloud), Nakuru, Kenya.

- Hands on experience with FortiGate Firewall ensuring accurate and revised configuration
- Secured AWS environments with security groups, network ACLs, and WAF configurations.
- Creating cybersecurity awareness through workshops to companies and customers.
- Conducted firewall rule audits, optimizing security policies to reduce attack surface.
- Performed vulnerability assessments on cloud and on-premises environments.

March 2024 – July 2024 . MG Innovation Hub. Marketing and Cybersecurity trainer, Nakuru, Kenya

- Cybersecurity Training to Organizations and Individuals during workshops. This created awareness to clients concerning cybercrimes and how to mitigate risks.
- Marketing clients' products through roadshows, billboards and social media marketing.
- Conducted market research to analyze customer needs and industry trends.
- Utilized LinkedIn, Twitter, and Facebook Ads for targeted campaigns.

EDUCATION AND PROFESSIONAL CERTIFICATION

Bachelor of Business, Information Technology. (B.B.I.T)

Multimedia University of Kenya,

Second Class Honors – Upper Division.

AWS Web Services: Aws Cloud Practioner -

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RELEVANT SHORT COURSE

COURSE:

INSTITUTION:

PERIOD:

AWS ReStart

Emobilis Technology Academy

Sept 2024 – Dec 2024

Modules Covered:

- AWS Cloud Foundation: AWS Architecture
- AWS Services: Compute (EC2, Lambda, Elastic Beanstalk). Storage (S3, EBS, Glacier), Databases (DynamoDB, RDS)
- Network and Security: IAM, VPC, Subnetting
- Monitoring and Troubleshooting: AWS CloudWatch, CloudTrail, and Trusted Advisor
- Automation and Infrastructure as Code: AWS CLI, SDK

SKILLS AND COMPETENCY

- Python, SQL
- Amazon Web Services (S3, EC2, EBS, DynamoDB, VPC, CloudWatch, IAM, AutoScaling, SNS)
- Linux
- Scripting (Bash and Python Scripting)
- Problem-solving & troubleshooting skills
- Networking (IP addressing, subnetting, firewalls)
- Team collaboration & communication
- SIEM & Log Analysis – Splunk
- Firewall Management – FortiGate
- PowerShell for infrastructure security automation