

Aleck Kitenge

Security Analyst

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Gaborone, Botswana

OBJECTIVE

Motivated and results-driven cybersecurity professional with NIST knowledge and experience in security controls, threat modeling, incident response, Linux, SQL, and Python seeking a challenging position within a large organisation as a Security Analyst. Offering a strong foundation in the ability to protect organizations and their data in compliance with international regulations. Recently completed the Google Cybersecurity Certificate; a rigorous, skills-based program that covers key cybersecurity knowledge and skills.

KEY COMPETENCIES

Programming languages | Security tools & technologies | Operating Systems |
Network, Application & Data Security | Threat Analysis | Incident Response |
Risk Management | Compliance Requirements | Critical thinking & interpersonal skills

PROFESSIONAL EXPERIENCE

Freelance

Jan 2017 - Present

Communications Strategist

- Collaborated with corporate marketing teams to improve internal communications processes and strategies
- Led the development and execution of external corporate outreach campaigns
- Developed innovative communications programs targeting B2B and B2C audiences

TBWA

Jan 2012 - Dec 2016

Strategic Planner

- Achieved +70% customer retention for a government officers' health insurance client (BPOMAS) using digital marketing and various targeted customer satisfaction campaigns.
 - Utilised key findings from focus-groups to develop campaigns that would steadily increase a banking client's (Stanbic Bank) customer acquisitions
 - Co-developed a national Anti-Alcohol Abuse campaign that significantly reduced DUI accidents over the course of 2 years, using targeted ad campaigns
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TRANSFERABLE SKILLS

Managing and analyzing large amounts of data to identify trends and insights | Identifying and solving problems | Working with teams to achieve common goals | Communicating complex technical concepts to non-technical audiences

EDUCATION & CERTIFICATIONS

BA in Media Communications (2002-2005)

Nelson Mandela University

Google Cybersecurity Professional Certificate

CompTIA Security+ (In Progress[IP])

Blue Team Level 1 Junior Security Certificate (IP)

Networking Basics - Cisco Academy

Intro to Cybersecurity - Cisco Academy

Cybersecurity Essentials - ICSI

Complete Full Stack Web Developer: Zero to Mastery - UDEMY

TECHNICAL SKILLS

Python, Linux command line, SQL, JavaScript, Node.js, MongoDB, Network Security Groups, Network Analysis, Cloud Security, Access Control Lists (ACLs), Virtual Machines, Virtual Networks, Cloud Computing, Active Directory, File Permissions, Identity and Access Management (IAM), Risk Assessment and Vulnerability Management, IDS/IPS, Firewalls, Security Information and Event Management (SIEM) tools, Sentinel, Suricata, Testing & Debugging, Pentesting, Threats, Risks & Vulnerabilities, Security Frameworks and Controls, Security Hardening, NIST Cybersecurity Framework

PROJECTS

github.com/aleck-kit-portfolio