

Genet shibru

Junior Cybersecurity Analyst | Computer Science Graduate

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SUMMARY

Dedicated and detail-oriented cybersecurity professional passionate about enhancing digital security. Strong foundation in information security principles, vulnerability assessments, and network protocols. Experienced in leveraging tools like Nessus, Wireshark, and Elastic SIEM to safeguard systems. Eager to join Kagool to contribute to resilient security solutions while growing in a fast-paced and innovative environment.

AREAS OF EXPERTISE

Wazuh Advanced	<div><div></div><div></div><div></div><div></div><div></div></div>	Incident Response Proficient	<div><div></div><div></div><div></div><div></div><div></div></div>	Kali Linux Advanced	<div><div></div><div></div><div></div><div></div><div></div></div>
Splunk Advanced	<div><div></div><div></div><div></div><div></div><div></div></div>	EDR Advanced	<div><div></div><div></div><div></div><div></div><div></div></div>	VM Proficient	<div><div></div><div></div><div></div><div></div><div></div></div>
pfSense Proficient	<div><div></div><div></div><div></div><div></div><div></div></div>				

EDUCATION

<div></div> <div>Bachelor of Computer Science Unity University</div>	<div>GPA 3.39 / 4.0</div>
<ul style="list-style-type: none">Graduated with honors and achieved an Honor Recognition CertificatePassed the exit exam with distinctionRelevant Courses: Software Development, Data Structures, Algorithms, Computer Networks, and Database Systems.	

EXPERIENCE

System Analyst | Final Year Project

Unity University

2022 - 2023 Addis Ababa, Ethiopia

As the System Analyst for our university project, I led the process of gathering and analyzing user requirements through interviews, surveys, and research. I documented functional and non-functional requirements, ensuring they aligned with business needs. I utilized various modeling techniques to visualize system architecture and define the project scope.

- Key Tasks:**
 - Conducted interviews, surveys, and research to gather detailed user requirements
 - Created UML diagrams (Use Case, Class, Activity) to model system behavior and architecture
 - Developed Data Flow Diagrams (DFD) to visualize data movement and ensure efficiency
 - Led the process of gathering and analyzing user requirements through interviews, surveys, and research.
 - Documented functional and non-functional requirements, ensuring they aligned with business needs.
 - Utilized various modeling techniques to visualize system architecture and define the project scope.

EXPERIENCE

Home Lab Project

SIEM Home Lab Experience | Building a Home Lab for Elastic SIEM: A Hands-On Guide to Security Monitoring

📅 12/2024 - 01/2025

Technical Skills Gained

- System Setup
- Security Event Generation
- DataAlerting and Incident Response
- Proficiency in Elastic Stack (Elasticsearch, Kibana, Beats).
- Hands-on experience with Linux system administration and virtualization (Kali Linux, VirtualBox).
- Understanding of alerting mechanisms for incident response in SIEM environments.

SKILLS

Networking | SOC Operations | Cybersecurity | Assistant

Protocol Analysis	Wireshark	Log analysis	Threat Hunting	Kali Linux	Real-Time Monitoring
TCPDump	MITRE ATT&CK Framework	Customer Support	Endpoint Detection and Response		
Incident Response	Threat Analysis	Policy Implementation	Security Policies		
Vulnerability scanning	TCP/IP	Network Architecture	Access Management	SIEM	AWS
VMware	Threat Intelligence	Elastic Stack (Elasticsearch)	Splunk	VirusTotal	Hybrid Analysis
Any.Run	Cyber Kill Chain	Cisco Packet Tracer	Nmap		

Soft Skills

Professionalism	Cross-Functional Communication Skills		Adaptability	Resilience	
Analytical Thinking	curious and inquisitive	Continuous learning		Strong interpersonal skills	
Problem-solving skills	Decision-making skill	Attention to detail	Active listening	Team Player	
Collaboration	Leadership				

CERTIFICATES

1. SOC Analyst Learning Path - LetsDefend

👉 [Click Here for SOC Transcript and Home Lab Projects](#)

Junior Cybersecurity Analyst - Cisco Networking Academy

- Gained hands-on experience with network security concepts and best practices.
- Enhanced understanding of network protocols and topologies.
- Developed basic skills in incident response and mitigation techniques.