

Certificate of Course Completion

DJAMPOU NKAPSEU

has successfully achieved student level credential for completing the

Cybersecurity Defense Analyst Career Path

The student was able to proficiently:

- Describe the key cybersecurity goals of Confidentiality, Integrity, and Availability, and the concept of Risk.
- Navigate frameworks like the MITRE ATT&CK® to recognize commonly seen Tactics, Techniques, and Procedures.
- Explain the role of the Cybersecurity Analyst and distinguish the tasks belonging to Analyst, Engineer, and Architect roles within a Security Operations Center.
- Navigate Splunk and perform basic searches to analyze and visualize data using Splunk's Search Processing Language (SPL).
- Explain and use common SPL commands to compose efficient searches.
- Apply a structured five-stage investigation methodology to cultivate the critical thinking skills required to analyze potential security incidents.
- Carry out a typical triage and investigation process using Splunk, including the use of Risk-Based Alerting and SOAR playbooks.
- Summarize the main steps in the PEAK Threat Hunting Framework and determine the best threat hunting approach for a given scenario.



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Lynn Bloomer

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