

Olivia Athelus

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UNITED STATES NAVY VETERAN | ACTIVE SECURITY CLEARANCE

PROFESSIONAL SUMMARY

Dynamic and adaptable young professional, dedicated to advancing as a forensic data analyst with a cloud specialization. Proficient in Microsoft Office Suite, Windows Server 2016, Windows 7, AWS, Linux, and Python. Committed to unearthing insights through cloud-based forensic investigations. Eager to contribute technical acumen and analytical skills to empower informed decision-making.

EDUCATION

Old Dominion University | 2024

Masters of Science in Cybersecurity

Old Dominion University | 2021-2023

Bachelor of Science in Cybersecurity

Cybersecurity Professional Certificate, 2021 - February 2022

Defensive cybersecurity program completes with in-depth networking, Cloud, Windows, and Linux security courses that aided in the mastery of cyber infrastructure technologies, incident response techniques, and digital forensic theories.

CERTIFICATIONS

AWS Cloud Practitioner

CompTIA Security+ Certified

SKILLS

Programming Languages

Python, Power Shell, Jupyter

Operating Systems

Windows Client, Ubuntu, Kali, Windows Server 2012 R2, Microsoft and Linux Security

Networking

VLANs, ACLs, static routing, subnetting, VTP, 802.1q, VPN, DNS, DHCP, Active Directory

Cloud

Amazon AWS, Microsoft Cloud, Microsoft Azure

ADDITIONAL RELEVANT SKILLS

Networking, Cyber Infrastructure, Ethical Hacking, Digital Forensics, and Incident Response

Professional Experience

Emerging Technology | April 2022-October 2022

Cybersecurity Analyst Intern

- Proactively identified multiple vulnerabilities, system risks, and cyber threats to the security of customer data.
- Conducted thorough network audits to identify security weaknesses and implemented solutions to prevent future breaches.
- Prepared reports on current state of security and compared with standards for product development.
- Troubleshoot component failures in web applications and systems; performed upgrade installation using knowledge of basic scripting languages.
- Developed a new database modeling technique that improved data analysis time by 44%; recognized as the second-best analyst at the company.