

# Elvis Montan

## Aspiring Cyber Security Professional

Roosevelt NY | 5168308982 | emontan123@gmail.com | [www.linkedin.com/in/elvis-montan](http://www.linkedin.com/in/elvis-montan) | <https://hackedlove.github.io/EM-Portfolio/#>

### Professional Summary

Entry-Level SOC Analyst, hands-on experience in simulated security operations environments, specializing in SIEM monitoring, phishing investigations, as well as incident response workflows. Completed blue team advanced labs (Blue Team, phishing analysis) utilizing Splunk, ELK/ Wazuh, and Wireshark. Security+ knowledge with strong networking fundamentals and a commitment to continuous learning. Digital Forensics knowledge with hands-on experience utilizing tools like Eric Zimmerman Tools, Zeek, Volatility, Autopsy & KAPE.

### Experience

#### Javier Parking – Operations Associate (2015–Present)

- Coordinate with production companies and local authorities to secure designated areas, ensuring compliance with regulations and preventing unauthorized access.
- Manage conflict resolution in high-stress environments by de-escalating disputes and enforcing access policies, similar to maintaining security protocols.
- Collaborate with stakeholders (residents, businesses, film crews) to balance competing needs, reflecting strong communication and risk management skills.

#### Amazon Flex – Delivery Associate (2019–Present)

- Follow strict operational protocols for package security and handling high-value items.
- Apply route-optimization technology to complete time-sensitive tasks with accuracy, mirroring analytical and detail-oriented skills used in cybersecurity.
- Maintain data privacy and confidentiality when handling customer information and packages.

#### Freelance Photographer (2012-2020)

- Analyzed a simulated phishing email, identifying indicators of compromise and malicious intent.
- Applied email header analysis techniques to trace sender authenticity.
- Prepared a concise incident report outlining security recommendations for mitigation.
- Gained experience using threat analysis frameworks aligned with real-world SOC practices.

## Technical Skills

- **SOC & DFIR Tools:** Splunk, ELK/Wazuh, Zeek, Wireshark, Autopsy, Volatility, Eric Zimmerman Tools, KAPE, FTK Imager.
- **Network & Security:** Snort, IDS/IPS, EDR, Firewalls, TCP/IP, DNS, VPNs, tunneling concepts.
- **Forensics & Analysis:** Memory analysis, log analysis, PCAP analysis, malware analysis (static/dynamic), cloud forensics (AWS, Azure, GCP)
- **General Tools:** Sysinternals Suite, NetworkMiner, Magnet AXIOM, EnCase.

## Projects & Practical Experience

### Mastercard via Forage (*Remote*) — [July 2025]

- Investigated a simulated phishing email by analyzing email headers and metadata to identify spoofed domains and indicators of compromise.
- Drafted an incident report with mitigation recommendations aligned to SOC best practices.
- Strengthened skills in phishing detection, email forensics, and threat analysis.

### Hands-On Cybersecurity Labs – (*ongoing*)

- Completed practical labs covering network security, penetration testing, digital forensics, and SOC operations.
- Utilized tools such as **Zeek, Wireshark, Autopsy, and Metasploit** to analyze network traffic, identify vulnerabilities, and simulate attack scenarios.
- Developed incident response workflows including log analysis, threat hunting, and reporting.

## Training & Certifications

- **Google Cyber Security Certification:** Completed training in network security, SIEM, Linux, SQL, and incident response with hands-on labs.
- **CompTIA Security+ Certification:** Certified; demonstrated knowledge in IAM, network defense, cryptography, and risk management.
- **TryHackMe SOC Analyst Level 1 Certification:** Hands-on training in SOC tiers, log analysis, SIEM investigation, threat detection, and case handling.
- **Certified Ethical Hacker (CEH)** — In Progress (Expected 2026)