Eric Martin
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(210) 201-3471

Education:

BA Cyber Security, University of Texas-San Antonio, 2016-2020 (3.96 GPA)
SANS Institute, Non-degree seeking, 2020-2024

Certifications:

Certified Information Systems Security Professional (CISSP)   Show credential ⬏
GIAC Security Operations Certified (GSOC)

Skills:

o Elastic SIEM	o Wireshark	o Yara	o Windows Internals
o Microsoft Defender	o Snort	o Sigma	o Splunk
o Crowdstrike Falcon	o Regex	o MITRE ATT&CK	o Sysinternals

Relevant Work History

Company: Sierra Nevada Corporation
Location: 444 Salomon Circle Sparks, NV 89434
Position: Security Operations Engineer
Dates: 10/12/20 – 3/10/24
Responsibilities:

- Perform real-time monitoring and triage of security alerts in SIEM and EDR
- Make accurate determination of what alerts are false positives or require further investigation and prioritization
- Lead and actively participate in the investigation, analysis, and resolution of cybersecurity incidents.
- Analyze attack patterns, determine the root cause, and recommend appropriate remediation measures
- Ensure accurate and detailed documentation of incident response activities
- Collaborate with knowledge management teams to maintain up-to-date incident response playbooks
- Collaborate with cross-functional teams, including forensics, threat intelligence and network administrators.
- Clearly communicate technical information and incident-related updates to management and stakeholders
- Monitor the performance of security analytics and automation processes

Company: Nuance Communications
Location: 675 Massachusetts Ave, Cambridge, MA, 02139
Position: Quality Assurance Specialist
Dates: 5/26/13 – 5/20/16
Responsibilities:

- Performed functional testing on voice-controlled virtual assistant app for mobile devices
- Capturing phone and server logs using Eclipse, adb (Android debug bridge), and custom software
- Logging bugs in Jira in accordance with defined standards, tracking them, and verifying fixes.
- Running automated tests on servers through basic XML coding, using predefined Python programs