Nik (Nikki) Gray

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LinkedIn: <a href="https://www.linkedin.com/in/nik-g-8a246170">https://www.linkedin.com/in/nik-g-8a246170</a>

GitHub: <a href="https://github.com/NikGunRay">https://github.com/NikGunRay</a>

Oklahoma City, OK

**Professional Summary** 

Cybersecurity professional with 11+ years in cybersecurity sales, technical advisory, and strategy. Actively transitioning into engineering and security analyst roles with hands-on experience in email security, threat detection, vulnerability management, and multi-tenant MSP environments. Known for rapidly upskilling in evolving cybersecurity domains through labs, certifications, and project work. Passionate about continuous learning and driven by a deep curiosity for how threats evolve and how to stop them.

#### Core Skills & Tools

- Security Tools: Nmap, Wireshark, Burp Suite, Splunk, Suricata, Hashcalc, Regedit, Resmon, ipconfig, netstat
- Platforms & Environments: Linux (Ubuntu), Windows Server 2019, Thunderbird (EML analysis), Active Directory
- Cloud & Email Security: DMARC, SPF, DKIM, Check Point Harmony Email & Collaboration
- Cybersecurity Fundamentals: Web protocols (HTTP/HTTPS), DNS, Firewalls, Network traffic, SOC operations
- TryHackMe Portfolio: Hands-on experience in modules such as Linux, Windows, Web Exploitation, Packet Analysis, Phishing Investigations
- **Version Control & Projects:** Git, GitHub, Markdown, Cybersecurity Portfolio Projects, Technical Project Reporting (README documentation)
- Certifications: CompTIA Security+, UniverCP Training (Check Point), TryHackMe Pre-Security Certification

# Recent Projects & Labs GitHub Cybersecurity Portfolio – github.com/NikGunRay

- **Greenholt Phish Investigation:** Full email header and EML file analysis in Thunderbird. Extracted headers, traced IP, verified SPF/DMARC, and analyzed attachment via SHA256.
- Linux & Windows Fundamentals Labs (TryHackMe):
  - Commands: whoami, ls, grep, find, nano, chmod, resmon, msinfo32, regedit
  - Concepts: File permissions, background processes, shell operators, UAC, Task Scheduler, Registry Editor
- Packet Analysis & Web Exploitation: Used Wireshark and Burp Suite to capture and dissect network traffic, analyze requests, and identify potential vulnerabilities in HTTP communication.
- Project Reporting: Created structured markdown documentation (README files) for each project to summarize objectives, tools used, and findings.

### **Professional Experience**

### **Senior Sales Director, Cybersecurity** | *Veriti* Feb 2023 – July 2024

- Closed \$677K in sales in 6 months with a \$4.1M pipeline
- Led technical demos and supported security tool configuration
- Consulted clients on risk exposure, including CVEs and CVSS score interpretation

# **Director of Strategic Accounts, Cybersecurity** | *HUMAN Security* Oct 2021 – Feb 2023

- Integrated security advisement into enterprise accounts
- Partnered with Snowflake, AWS, and GCP
- Supported security renewal strategy for bot mitigation and fraud prevention by helping customers understand active CVEs in their environments and interpreting CVSS scores to inform urgency and remediation timelines

#### **Account Executive** | Check Point Software Technologies Apr 2019 – Oct 2021

- Partnered directly with Check Point's R&D team to proof technical documentation and deliver customer feedback, bridging product development with real-world use cases
- Facilitated calls between global customers and R&D—an uncommon level of collaboration that reflected high trust from both internal and external stakeholders
- Frequently supported team-wide quota achievement after surpassing personal quarterly targets
- Closed Check Point's first IoT deal
- Maintained 95%+ renewal rates
- Provided security insights and licensing support

#### **Education & Certifications**

- **B.S. Human Sciences**, Oklahoma State University
- CompTIA Security+, Active through 2027
- Check Point UniverCP, Hands-on technical training
- TryHackMe Pre-Security, Certificate of Completion