# PETER VAN ROSSUM

peter@petervanrossum.com github.com/SecOpsPete linkedin.com/in/vanr

# **EXPERIENCE**

Company: Log(N) Pacific May 2025 - Present

**Title:** Cyber Security Support Analyst (Vulnerability Management & SecOps Intern)

## Vulnerability Management:

- Conducted vulnerability scans, provided detailed reports, and implemented PowerShell-based remediations, contributing to a 100% reduction in critical, 89% in high, and 76% in medium vulnerabilities for the server team.
- Performed vulnerability assessments and risk prioritization using Tenable across Windows and Linux environments.
- Automated remediation processes and STIG implementations using PowerShell to address critical vulnerabilities.
- Demonstrated deep understanding of the "soft" side of Vulnerability Management: rapport, trust, transparency, and business need.

## Security Operations:

- Performed threat hunting with EDR, detecting IoCs from brute force attacks, data exfiltration, and ransomware.
- Developed custom detection rules in Microsoft Defender for Endpoint to automate isolation and investigation of compromised systems.
- Created Microsoft Sentinel dashboards to monitor log on failures and malicious traffic using threat intelligence.
- Experienced with KQL (similar to SQL/SPL) used to query logs within the SIEM and EDR platform.

## **Company: Zimmerman Communications**

July 2024 - Present

Title: Senior Technical Writer

- Liaison between technical teams and non-technical stakeholders, translating complex concepts into actionable business
  and policy documents.
- Developed data-informed marketing and policy documents tailored to diverse stakeholder audiences, translating complex information into clear, compelling narratives.
- Consistently exceeded all submission deadlines for client and partner deliverables.

## Company: Peter Van Rossum, APF

May 2013 - July 2024

Title: Owner/Operator

- Delivered product demos and technical walkthroughs as part of sales enablement efforts.
- Increased annual profitability seven consecutive years with continuous client growth.
- Subject matter expert and presenter at nationally accredited continuing education events.
- Achieved over 90% client retention rate; sold business in 2024.

#### Company: KW Real Estate & Prudential California Realty

Jan.2002 – May 2013

Title: KW Team Leader, Sales Lead at Prudential

- Team leader and office manager trained and supported 100+ agents.
- Spearheaded sales team that set \$32 million one-day sales record.
- Chairman's circle award, ranking in the top 3% of company agents nationwide

# **PROJECTS**

Vulnerability Management and Threat Hunting Projects

**Source**: https://github.com/SecOpsPete

Platforms / Technology Used: Tenable.io, SIEM (Microsoft Sentinel), EDR (Defender for Endpoint), Azure VMs, KQL

**DISA STIG Compliance Labs** 

**Source**: https://github.com/SecOpsPete/disa-stig-compliance-labs

Platforms / Technology Used: Tenable.io, Azure, PowerShell, Windows Registry, DISA STIG Repository

Incident Response with Microsoft Sentinel

Source: https://github.com/SecOpsPete/incident-response-sentinel

Platforms / Technology Used: Sentinel, Defender for Endpoint (MDE), Azure Log Analytics Workspaces, KQL

Professional-Grade Home Lab for Cybersecurity Research & Network Hardening

**Source**: https://github.com/SecOpsPete/secure-soho-network

Platforms / Technology Used: Elastic Stack (ELK), UFW, Raspberry Pi Syslog Server

**SOC Tools and Training** 

**Sourc**e: https://tryhackme.com/p/SecOpsPete

Hands-on cybersecurity training via TryHackMe (110+ labs, SOC Level 1 Analyst path, top 3%)

Platforms / Technology Used: Splunk, Snort, Wireshark, Elastic Stack (ELK), Sysmon, PhishTool, Wazuh, etc.

## CERTIFICATIONS

CompTIA CySA+ - 2025

CompTIA Security+ - 2025

(CompTIA Security Analytics Professional- CSAP stack)

CompTIA Network+ - 2025

Cisco Certified Support Technician – (CCST) Networking & Cybersecurity – 2025

Registered DoD RMF Practitioner (RDRP) – 2025

Salesforce Certified Associate - 2024

Certified Customer Success Management Professional (CCSMP) - 2024

## **EDUCATION**

B.A. Business Communication

Washington State University

# ADDITIONAL SKILLS AND TECHNOLOGIES

Vulnerability Management, Risk Assessment, Incident Response, Threat Hunting, Security Operations, EDR (Microsoft Defender for Endpoint), SIEM (Microsoft Sentinel, Splunk), KQL, PowerShell Scripting, Networking, ELK, Syslog, Sysmon, Technical Writing, Solution Demonstrations, Product Demos, Stakeholder Communication, C-Suite Engagement, Business Needs Analysis, Network Security, Compliance Frameworks (NIST, DISA STIG, PCI-DSS, HIPAA), Cloud Security (Azure), Sales Enablement, Client Retention, Policy and Report Writing, Problem-Solving, Communication Skills.