🌟 THE SECURITY ENGINEER PROFESSIONAL: From passion to expertise, building excellence in cybersecurity

RYAN THOMAS WEILER

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PROFESSIONAL SUMMARY:

Results-driven security engineer professional with proven expertise in Metasploit, Nmap, Wireshark, Burp Suite. Demonstrated track record of delivering high-impact solutions and driving measurable results in fast-paced environments. Seeking to leverage technical excellence and leadership capabilities as cyber security engineer at tab computer systems inc.

CAREER NARRATIVE & VISION:

My journey in cybersecurity has been a quest for continuous improvement and meaningful impact. Driven by a passion for excellence and a commitment to making a positive difference, Through years of dedicated practice in cybersecurity, I understand that true success comes from combining technical skill with professional wisdom and ethical practice.

# Technical Competencies

• Security Tools: Metasploit, Nmap, Wireshark, Burp Suite, OWASP ZAP, Nessus

• Programming: Python, PowerShell, Bash, C++, Assembly, Go, Rust

• SIEM Platforms: Splunk, QRadar, ArcSight, Elastic Security, Chronicle

• Compliance: ISO 27001, NIST Framework, SOX, HIPAA, GDPR, PCI DSS

• Achieved excellence in security engineer with consistent high-quality results across multiple challenging projects

• Improved efficiency by 25% through innovative security engineer practices

# Education

University of Central Florida — B.S. Computer Science, 2013 (Dean's List, GPA 3.8)  
Valencia College — A.A., 2011 (Dean's List, GPA 3.7)

# Professional Experience

• Conducted penetration testing and vulnerability assessments identifying 200+ security issues

• Implemented security monitoring systems using SIEM tools reducing incident response time by 60%

• Developed security automation scripts with Python and PowerShell for threat detection

• Led incident response efforts for 50+ security events achieving 100% containment success rate

• Excellence Initiative: Demonstrated mastery of security engineer best practices

• Innovation Project: Developed new approaches improving security engineer outcomes

• Leadership Challenge: Successfully guided team through complex security engineer project

• Community Impact: Contributed expertise to advance security engineer field

# References

Available upon request