

HEATH MAVERICK ADAMS

Address • Phone • email@email.com

OBJECTIVE

Cybersecurity professional with a strong interest in ethical hacking, penetration testing, vulnerability analysis, and network security. Hard-working, energetic, personable, and technical-minded individual. Possess exceptional customer service and communication skills with the strong ability to multitask and resolve issues quickly. Currently in a cybersecurity role where I continue to develop and learn new abilities while contributing to the overall success of the organization. I also possess:

- Experience in scripting languages including Python and Bash
- Excellent task management. Ability to handle multiple projects simultaneously
- Experience with security toolkits such as Kali Linux, Metasploit, and Burp Suite Pro.
- Proficient in translating information from technical to executive/management terminology

EDUCATION

University X - MBA, Computer Information Systems

- GPA: 3.76/4.0

University Y – Bachelor's, Accounting (Honors)

- GPA: 3.52/4.0

CERTIFICATIONS

- Offensive Security Certified Professional (OSCP)
- Offensive Security Wireless Professional (OSWP)
- eLearnSecurity Penetration Tester eXtreme (eCPPTX)
- eLearnSecurity Web Application Penetration Tester (eWPT)
- Certified Ethical Hacker (CEH)
- Cisco Certified Network Associate (CCNA)
- CompTIA A +, Network +, Security +, Linux +, Pentest+

EXPERIENCE

TCM Security, Remote/Charlotte, NC

June 2019 to Present

Owner / Penetration Tester

- Engage in a variety of penetration testing assessments including network (internal and external), web application, wireless, red and purple team, physical, social engineering, and more.

Company X, Remote/Charlotte, NC

March 2018 to June 2019

Senior Penetration Tester II

- Perform external, internal, physical, wireless, web, SOC, and malware assessments on Fortune 500 companies
- Utilize platforms and tools such as Kali Linux, Metasploit Framework, Burp Suite Pro, and Cobalt Strike.
- Interact with clients on high and technical levels to discuss findings and resolutions.
- Involved in internal team tool and script development, utilizing Bash and Python, and recently developed a tool that has led to several breaches on external assessments.

Company Y, Albuquerque, NM

June 2017 to March 2018

Senior Network Engineer

- Involved in the development and implementation of secure physical security networks including design, installation, and vulnerability assessments at various work sites across the world.
- Conducted penetration tests against virtualized live systems to determine current system/network vulnerabilities and apply appropriate patching
- Introduced the use of security metrics to mitigate vulnerabilities by analyzing historical threats, addressing risks, gaps, and violations, performing SCAP/STIG scans, and implementing improved protocols
- Performed as a Linux system administrator (Red Hat/CentOS) for an internal classified system providing Nessus vulnerability scans and patching, adhering to DISA STIG compliance standards, developing Bash and Python installation scripts for increased automation, and involved in writing and development of the security plan to comply with the NIST 800-53 framework.

MILITARY EXPERIENCE	Lieutenant, Santa Fe, NM United States Army Reserves <ul style="list-style-type: none"> Platoon leader of 20 senior NCOs and junior enlisted in charge of soldier success, training, medical readiness, and combat readiness. 	February 2014 to March 2018
PROJECTS	Udemy, Online Instructor <ul style="list-style-type: none"> Currently the instructor for the Practical Ethical Hacking Course, which has over 14,000 students worldwide 	December 2019 to Present
	Synack Red Team <ul style="list-style-type: none"> Researcher involved in finding bugs on host and web assessments. 	March 2019 to Present
	The Cyber Mentor (https://www.thecybermentor.com/) <ul style="list-style-type: none"> Actively post cybersecurity training videos on YouTube (https://www.youtube.com/c/thecybermentor) and stream ethical hacking lessons on Twitch (https://www.twitch.tv/thecybermentor) to nearly 100,000 combined subscribers. 	March 2018 to Present
	Co-Founder VetSec, Inc (www.veteransec.com) <ul style="list-style-type: none"> Run and operate a non-profit initiative for current and former military members looking to transition into cyber security. We offer mentorship and guidance along with free training videos, mock interviews, job assistance, and blog material. 	March 2018 to Present
	INE, Online Instructor <ul style="list-style-type: none"> Currently the instructor for the Offensive Security Certified Professional (OSCP) Prep Course. 	December 2017 to Present
TALKS	BSides Greenville Panelist, Pentest Firing Squad	March 2019
	CarolinaCon Talk, "Much Ado About Stuffing"	April 2019
	BSides Charlotte Talk, "The Top 5 Ways I Owned Your Internal Network"	September 2019
	BSides RDU Talk, "The Top 5 Ways I Owned Your Internal Network"	October 2019
	Wild West Hackin' Fest Talk, "What I've Learned After a Year as a Cybersecurity Mentor"	October 2019
	BSides Charleston Talk, "The Top 5 Ways I Owned Your Internal Network"	December 2019
CTFs	1st Place, Midwest Cyber Center CTF	October 2018
	1st Place, CarolinaCon Wireless CTF	April 2019
VOLUNTEERISM	CyberPatriot <ul style="list-style-type: none"> Cybersecurity mentor for team of high school students that compete in cyber competitions at a local and national level. 	

