SETH SIMONDS

sethtsimonds@aol.com · 352-457-4027 · linkedin.com/in/sethsimonds · sethsimonds.dev

EDUCATION AND CREDENTIALS

University of South Florida Tampa, Florida
Bachelors of Science in Cybersecurity *GPA: 3.68* September 2019 - Expected December 2023

Pasco High School Dade City, Florida
High School Diploma *GPA: 3.8* August 2015 - June 2019

CompTIA Security+ Expected: September 2023

SKILLS

Cybersecurity Tools:	Snort, Burpsuite, Hydra, Metasploit
Analytical Tools:	Graylog SIEM, GreenBone OpenVAS, Wireshark, Nmap
Enviroments/Systems:	AWS, Kali Linux, Windows OS, VMWare Suite
Languages:	Python, JavaScript, Bash, Java

EXPERIENCE

Russell Cellular · Verizon Dade City, Florida
Solution Specialist · Wireless Helpdesk February 2021 - Present

- Work with mobile devices to troubleshoot issues and perform technical support for customers by diagnosing issues with their devices.
- Recognized as Top 3% in the company.
- Educate customers on security practices (how to avoid phishing/scam attempts, or how to uninstall bloatware apps)
- Work with customers to improve their use of and showcase correct user behaviors relating to mobile devices.

Winn-Dixie Supermarkets Springhill, Florida
Deli Associate · Grocery Cashier December 2017 - January 2021

- Worked to maintain cooking equipment, and ensure a clean department.
- Worked to help customers by providing assistance, showcasing relevant product information, aisle locations for specific inventory, and verifying prices

PROJECTS

OPNsense Firewall Deployment Homelab *OPNsense Firewall, Graylog SIEM, VMWare Workstation*
Designed, implemented, and evaluated an OPNsense firewall to host a private and protected Local Area Network (LAN) on a homelab VMWare Image. Integrated the firewall with Graylog SIEM as its remote syslog.

PenTest Homelab/Class Final using Metasploit and Greenbone OpenVAS *Greenbone OpenVas, NMAP, Metasploit, Kali Linux*
Gained access to a Windows 7 Virtual Machine with an initially unknown IP to test Penetration Testing techniques against. Utilized NMAP scans, Greenbone OpenVAS scans, and Metasploit to find vulnerabilities and gain access to the system.

PenTest School-Homelab exploiting vulnerable Windows 7 machine *MSFvenom, Immunity Debugger, Kali Linux, Python*
Configured a Windows 7 Virtual Machine with Immunity Debugger to test the effects of a custom made shellcode exploit targeting an outdated version of SLMail and attempting to cause a Reverse Shell attack

sethsimonds.dev *Visual Studio Code, Github Repositories, HTML, CSS, JavaScript*
Developed a resume and project showcase website to highlight my personal portfolio and experience using Visual Studio Code and Github Repositories

HONORS

Presidents Circle · Top 3% in Company Performer Russell Cellular · Verizon
  January 2023

Deans List · College of Engineering University of South Florida
  Fall 2020, and 2021

Bright Futures Scholarship Florida Student Scholarship Program
  June 2019