

Brennon Sullivan

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EDUCATION

Sam Houston State University, TX

Dec 2021

- Awarded Bachelor of Science, Cyber Security – Forensics (ABET Accredited).
- Key Courses and Laboratories Completed:
 - ✓ Programming & Scripting, Numerical Methods, Data Base Management Systems, Data Structures & Algorithms, Data Mining, and Software Engineering.
 - ✓ Hardware Forensics, Cryptography & Network Security, Information Security, Malware Analysis, Cyber Warfare, Hacking, and Advanced Language Concepts.

SKILLS

- **Open-Source Hacker and Vulnerability Tools** – IDA Pro, Wireshark, John the Ripper, Nessus, Wireshark, Metasploit, Nmap, Burp Suite, Netcat, OpenSSL and others.
- **Languages** – C++, Java for Oracle, JavaScript, Python v2/v3, Bash v5 for Linux, SQL, Ada, C for Unix, and PowerShell for Windows, HTML, CSS, Javascript, NodeJS.
- **Networks** – Cisco Internet Operating System (IOS) for Router and Switches. TCP/IP, Virtualization, Firewalls, and File Transfer.
- **Operating Systems** – Windows, Linux (Kali, Centos, Ubuntu, Debian, Fedora), Windows 10, Mac IOS, Windows Server 2012.
- **Mobile** – Android Linux and iPhone iOS.
- **Microsoft Office** – O365 including Word, Excel, Outlook, PowerPoint, and Access
- **Video Conference Software** – Zoom Video Communications, WebEx by Cisco, and Discord VoIP software.

CERTIFICATIONS

CompTIA Security+

Expires: **Jan 2024**

eLearnSecurity Junior Penetration Tester (eJPT)

Obtained: **Jul 2020**

OTHER WORK EXPERIENCE

Code experience included on github

ongoing

H-E-B

ongoing

Customer Service Associate

- Resolved customer inquiries with prompt service
- Provided general information of products and services offered
- Trained and facilitated new associates

COLLEGE-SPONSORED CYBERSECURITY PROJECTS

FORENSIC ANALYSIS OF ANDROID BASED SPY APPLICATIONS

Aug 2021 to Dec

2021

Description: Project Objectives were to decompile and conduct a full forensic analysis of a malicious Android spyware application to develop a full understanding of its capabilities and objectives. Tools include Android Studio, Wireshark, and IDA Pro.