Jayden Brown (she/her)

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Links: JaydenB2023 (github.com), Jayden Brown | LinkedIn

Skills

- Threat intel writing and proposal writing
- Coding and software development
- Technical writing & compliance documentation
- Well-versed in all operating systems
- Digital forensics
- Stakeholder engagement
- Problem-solving

Technical Experience

- Coding Experience
 - VSCode and Visual Studio
 - Software development
 - Databases and Data Structures
 - o Excel: Visual Basic
 - Website Development
- Basic Knowledge in:
 - o Security Compliance: HIPPA, FedRamp, NIST, FIPPS, CISSP
 - o Microsoft Office: Excel, Word, PowerPoint
 - Google Suite
 - Network security and system administration
 - o Coding/software development: C #, Python, Bash/Shell, Powershell, C ++, SQL, R
- Actively training in Cybrary, LeetCode, HacktheBox
- Actively working on the Security+ Certification

Work Experience

- Center for Security Studies/Cyber Defense, Anderson, IN Analyst Intern: November 2021 Present
 - The internship includes developing and maintaining SOC, IR, and compliance documentation and processes, monitoring client networks for malicious activity using SIEM toolsets, researching the security needs of the CSSCD and its clients, reviewing daily source materials, and condensing them into recurring briefings for key stakeholders, developing OSINT reports for potential threats to clients.
- Sawyer Nursery Inc., Anderson, IN— Merchandiser: June 2019 Present (seasonal)
 - I merchandise all Sawyer Nursery products in the garden center at Anderson Meijer. I clearance, pull, and arrange plants as needed, and maintain a clean and organized garden area.

Education

- Anderson University: August 2019-May 2023: Computer Science and Cybersecurity Major
 - o I am a student at Anderson University pursuing majors in cybersecurity and computer science.
 - One club I am a member of is the National Cyber League Competition group where we compete with other schools in hacking competitions.
 - o In addition to competitions, I have attended/plan to attend numerous cyber conferences to further my education such as CircleCityCon and the CSSCD conference.
 - Since attending AU, I have received Dean's list accolades every semester.
 - I am also a member of the ESports team where I have developed my skills in teamwork, communication, troubleshooting, and more.