Jada Cumberland

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SUMMARY

Aspiring Security Analyst and Penetration Tester with 1.5 years of experience in Information Technology looking for a cybersecurity internship. First-Year Cyber Operations student in the School of Cybersecurity at Old Dominion University. CompTIA Security+ Certified. Interested in the intersection of management, business operations, and cybersecurity.

PROFESSIONAL EXPERIENCE

SYNACK, INC. | Redwood City, CA
Community Operations Intern, February 2021 - August 2022
Approximately 6 hours/week

- Communicated with a variety of departments to raise concerns from our security researcher community.
- Interviewed and published two blog posts on a security researcher that earned $1 million on the platform.
- Helped create and promote a gender minority group of approximately 50 researchers to provide professional support and increase diversity in the industry.
- Utilized Google Sheets and Data Analytics to curate and evaluate technical metric data and present it in a readable format to the company monthly.
- Collaborated with vendors globally to produce reward packages.
- Curated a monthly company update newsletter to keep our security research community informed.
- Gained a working understanding of general business structure.
- Learned to meet deadlines and manage time between life and work.
- Gained experience in a corporate environment while working remotely.

SYNACK ACADEMY, SYNACK, INC.
January 2021 – April 2021

- Participated in the first 3-month cohort of high school students.
- Engaged with industry professionals and explored various business models, including the Agile Project Management Cycle
- Gained a working knowledge of networks and internal computer functions.
- Learned and discussed secure coding techniques and software vulnerabilities with a software engineer mentor.

FUTURE BUSINESS LEADERS OF AMERICA, LANDSTOWN HIGH SCHOOL
October 2019 – May 2022

- Developed professional skills in a conference setting
- Scored second in the region for IT Fundamentals (March 2020)
- Scored second in the region for Introduction to Networking (March 2021)
- Scored first in the region for Cybersecurity and second in the state (March 2022)

GIRLS WHO CODE, LANDSTOWN HIGH SCHOOL, LEAD FACILITATOR
October 2018 - May 2022

- Founded a chapter of the national Girls Who Code organization as a first-year student.
- Encouraged 20 girls to become and stay interested in technology fields.
- Taught 10 classes of elementary school students basic coding skills.
- Practiced coding in Python, JavaScript, HTML/CSS, and MIT App Inventor.
- Created a basic website and logo for the club.
  - https://www.gwclhs.github.io
- Gained experience working with GitHub, including website hosting and version control.

EDUCATION

OLD DOMINION UNIVERSITY, Norfolk, VA
Expected Graduation May 2026

- Gained an understanding of the interdependence of businesses in modern society.
- Discussed the CIA Triad with peers and analyzed its importance.
- Gained an understanding of the supply chain.
- Working familiarity with the NIST Cybersecurity Framework.
- Utilized the principles of Identification, Authentication, and Authorization to analyze a business environment.
- Placed 2nd in the ODU CyberOps CTF 2022

LANDSTOWN HIGH SCHOOL, Virginia Beach, VA
Graduated June 2022

- Graduated Summa Cum Laude as a member of the Governor's STEM Academy
- AP Computer Science A
- Cybersecurity Fundamentals
- Cybersecurity Software and Operations
- Created a CTF competition for other cybersecurity students by working in a team environment.

CERTIFICATIONS

GIAC GFACT | Issued October 2022
CompTIA Security+ | Issued May 2022
MTA Security Fundamentals | Issued March 2021
Microsoft Office Specialist Master | Issued March 2019

PUBLICATIONS

CYBER TIPS & TRICKS W/ SRT OZGUR ALP
06/08/2021 – SYNACK, INC.

SKILLS

- Working familiarity in Python development using PyCharm
- Working proficiency in Java app development using IntelliJ IDEA; created a personal project to display a contact book using Java Swing; currently recreating project in JavaFX
- Working proficiency in HTML/CSS
- Working familiarity with WordPress
- Professional understanding of Linux commands and operations