Chris Security

410-xxx-xxxx   xxxx@gmail.com

SUMMARY

Highly motivated student with the ability to solve problems, perform business risk analysis, examine breaches and recommend corrective actions. Demonstrated skill to perform a digital crime or incident investigation and being able to preserve and present evidence that will be admissible in a court of law. Digital leader, competent with policy and effective communication.

EDUCATION

Bachelor of Science, Cybersecurity and Digital Forensics, May 20xx
Stevenson University, Owings Mills, MD

RELEVANT COURSEWORK

- Linux System Administration
- Network Security
- Networking II
- Digital Forensics
- Intrusion and Penetration Testing
- Advance Network Defense
- Legal Aspects of Cybersecurity
- Incident Response and Investigation
- Info Systems Forensics Internal – Auditing
- Forensic Evidence Collection Tools and Techniques
- Advanced Digital Forensics

TECHNICAL SKILLS

- Vulnerability Scanning
- Penetration Testing
- Ethical Hacking
- Root Cause Analysis
- Cybersecurity Policy Development
- Breach Analysis
- NIST 800-53
- NIST Cybersecurity Framework
- Forensics Analysis Tools
- Security Incident Event Management (SIEM) tools

SPECIAL COURSE PROJECT EXPERIENCE

Advance Network Defense, **Stevenson University,** Owings Mills, MD   October 20xx – Present
- Developed breach and risk analysis for selected company of interest
- Made recommendation based on company's mission statement and organizational chart
- Delivered presentation on the root cause analysis, further identifying evidence that must stand up in court

RELEVANT EXPERIENCE

Cybersecurity Analyst Intern, **IBSS,** Silver Spring, MD   August 20xx – June 20xx
- Performed audit and security compliance checks, including network penetration testing, vulnerability scans (Tenable Nessus and Qualys), and other configuration analysis
- Reviewed, assessed and documented network defense, identification/authentication/access control, data protection mechanisms, and data transfer mechanisms
- Learned about threat models and security risk assessments, and recommend mitigations and countermeasures to address risks, vulnerabilities, and threats
- Reviewed and validated security documentation, including the system security requirements definition and System Security Plans
- Developed an understanding of the NIST Risk Management Framework (RMF) and Cybersecurity Framework (CSF)

INTERCOLLEGIATE ATHLETIC EXPERIENCE

Team Member, **Stevenson University Softball,** Owings Mills, MD   August 20xx – Present
- Learned how to balance the demands of a student-athlete and full-time student through effective time management
- Communicated with teammates to organize team building events, resolve conflicts, and establish team goals
- Implemented and received constructive criticism from coaches and teammates to improve skills

ACTIVITIES

Member, **Ethical Hacking Club, Stevenson University,** Owings Mills, MD   September 20xx – Present
- Participated in competition and collaboration to improve skills in cybersecurity

AWARDS

Stevenson University Trustees Scholarship   August 20xx-Present