Zuzanna Wieczorek

📱 (986) 600-8415 • ✉ wieczorekzuzanna2@gmail.com
🌐 https://zuzanna-whitman.github.io/e-portfolio/
in https://www.linkedin.com/in/zuzanna-wieczorek2/

Objective

Motivated and detail-oriented **Junior cybersecurity student** seeking an **internship** in information security, security analysis, IAM, network design, or threat hunting. I have developed a strong foundation in cybersecurity principles, operating systems, and secure coding, complemented by hands-on experience through coursework and lab exercises. Skilled in analyzing vulnerabilities, configuring secure systems, and providing IT support. Fluent in Polish and English, with proven teamwork, leadership, and communication skills as a Division I student-athlete.

Education

University of Idaho — Moscow, ID
Bachelor of Science in Cybersecurity, Minor in Computer Science, GPA: 3.84 — *Aug 2023 – May 2027*

Experience

Student Technology Center, University of Idaho — Moscow, ID
IT Service Desk — *Aug 2025 – Present*

- Providing technical support for students, faculty, and staff, assisting with account access, software setup, and network connectivity.
- Helping with troubleshooting Windows and macOS systems, Active Directory accounts, and multi-factor authentication issues.
- DevelopingE-portfolio problem-solving and communication skills through customer service in a fast-paced technical environment.
- Developing technical documentation following the security measures and protocols.

Technical Skills

- **Languages (basic):** C, C++, Bash scripting, Python, LaTeX
- **Cybersecurity Tools:** Wireshark, Windows Server Manager (Active Directory Users), Linux CLI (basics), Virtual Machines, Security Onion, Greenbone, SCAP.
- **Concepts:** Vulnerability analysis, secure software design, system and network security, digital forensics (basics), cybersecurity architectures and management
- **Operating Systems:** Windows, macOS, Linux
- **Other:** Git/GitHub, Make, file I/O, process management, debugging tools

Relevant Coursework

Current Courses (Fall 2025):

- **CYB 3100 Cybersecurity Technical Foundations:** Cyber threats, mitigation strategies, and cryptography.
- **CYB 3300 Networking Fundamentals:** Network protocols, TCP/IP, routing, and network vulnerability assessment.
- **CYB 3800 Cybersecurity Lab I:** Practical lab focused on system hardening, penetration testing basics, and network monitoring.

Certifications

- **CompTIA Security+** — In Progress (Exam Scheduled: December 2025)

Leadership & Involvement

- **Division I Student-Athlete (Volleyball, Big Sky Conference):** Demonstrated leadership, discipline, and time management balancing athletics with work and academics.
- **Student-Athlete Advisory Committee (SAAC):** Collaborate on student-athlete welfare initiatives and campus engagement programs.
- **Languages:** Fluent in English and Polish.