Kyle Clements

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OBJECTIVE

Seeking a Software Engineering internship where technical programming skills and cybersecurity knowledge can drive high-quality solutions in a collaborative environment.

EDUCATION

Bachelor of Science in Computer Science, Minor in Cybersecurity
Charleston Southern University | Charleston, SC   Graduation Expected May 2026

PROFESSIONAL EXPERIENCE

Maintenance Technician
Charleston Southern University | Charleston, SC   May 2024 – Sep 2024
- Diagnosed hardware and structural issues.
- Coordinated with facilities team to reduce turnaround time by 15%.
- Managed inventory of repair materials and organized supply room, improving part-retrieval efficiency by 25%.
- Ensured compliance with safety procedures (lockout/tagout, PPE) and maintained zero safety incidents.

Office Technician
CSU Library | Charleston, SC   Feb 2023 – May 2024
- Sorted and cataloged over 3,000 books and multimedia items.
- Developed an indexing system that cuts resource-location time by 30% for both staff and patrons.
- Assisted in processing new acquisitions—repairing, labeling, and entering bibliographic records into the ILS.
- Tracked and updated inventory data with 99% accuracy.

Experienced Customer Service Associate (Seasonal)
Lowe's Home Improvement | Greenville, SC   Nov 2022 – Jan 2023
- Greeted and assisted an average of 40 customers per shift; explained promotional offers and guided product selection.
- Set up and maintained end-cap and aisle displays according to corporate merchandising guidelines.
- Processed an average of 60 Point-Of-Sale transactions per shift as well as handled returns and exchanges with 98% accuracy.
- Monitored stock levels and coordinated with back-room team to replenish high-demand items within 24 hours.

SKILLS

Python, Java | C/C++ | HTML/CSS | Kali Linux | Git, Microsoft Office | OpenCV | Critical Thinking | Time Management | Adaptability

PROJECT HIGHLIGHTS

Bulk Image Manipulation Tool (C++/Qt)
- Implemented multithreaded batch processing and auto-white balance using OpenCV
- Designed an intuitive GUI with real-time previews.

Cybersecurity Lab Exercises (Kali Linux)
- Conducted vulnerability scans with Nmap and Metasploit
- Hardened an Ubuntu server by applying CIS benchmarks.