

Sean Berlin

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EDUCATION

West Chester University

Graduating Spring 2024

B.S Computer Science- Certificate in Computer Security (NCAE-C)

GPA 3.5

- **Concentrations:** Computer Science with Cybersecurity Specialization
- **Related Coursework:** Computer Security & Ethics, Software Security, Modern Malware Analysis, Data Communications and Networking, Intro to Cloud Computing, Software Engineering, Data Structures & Algorithms, Database Management Systems

SKILLS

Operating Systems: Windows, Linux

Languages: Java, Python, C#, SQL, OCaml, x86 Assembly, Bash Shell Scripting

Microsoft: Access, Excel, Word, Powerpoint

General IT Security: Basic knowledge of cybersecurity principles, user account management, and access control

Communication: Excellent verbal and written communication skills with ability to convey technical information

COLLEGE INVOLVEMENT

Clubs and Activities from CS Department

- Multiple-time participant in the West Chester University Programming Contest (WCPC) and Computer Science Robotics Camp, showcasing problem-solving skills and algorithm development expertise
- Member of the department's Cyber Security Club, actively participating in hackathons and staying informed about cyber security events

Fraternity

- Member and Community Service Chair for Alpha Chi Rho, organizing and leading community service initiatives to give back within the fraternity and the broader community

JOB EXPERIENCE

Lee's Hoagie House

June 2019 - Current

Assistant Manager with Third-Party Ordering Oversight

- Supervised and trained a team of up to 10 employees, ensuring a high level of customer service and quality food preparation.
- Maintained a clean and organized shop environment, ensuring compliance with health and safety regulations.
- Managed the implementation and operation of third-party delivery services, ensuring seamless integration with the business's ordering system and procedures.

Camp Invention (STEM) Leadership Intern

Instructor

- Led and supervised groups of up to 30 elementary school students during STEM-focused summer camps, ensuring safety and engagement at all times.
- Developed and facilitated hands-on activities and experiments that fostered creativity, problem-solving, and critical thinking skills among campers.
- Mentored and trained junior counselors to promote leadership development and effective teamwork.