Dan Gannon

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Education

West Chester University of Pennsylvania — West Chester, PA   **GPA: 3.560**

Bachelor of Science, Computer Science   *Expected May 2027*

Computer Security Certificate (NSA/DHS, CAE-CDE Designated program)   *Expected May 2027*

Cloud Engineering Certificate   *Expected December 2026*

Skills

Programming Languages: Python (pandas, NumPy, matplotlib), Java, C
Tools & Frameworks: Git/GitHub, UML, Wireshark, SPSS Statistics
Professional: Leadership, Communication, Problem Solving, Communication, Teamwork, Adaptability

Experience

Chick-Fil- A — Glen Mills, PA
Back of House Team Member   *Oct 2025 – Present*

- Prepare and assemble menu items while maintaining Chick-Fil-A's food safety and quality standards.
- Collaborate with team members to ensure timely service during peak operating hours.
- Support daily operations through equipment sanitization, inventory rotation, and maintaining organized environment

Presbyterian Senior Living — Doylestown, PA
Host / Dietary Aide / Kitchen Prep   *Jan 2022 – Present*

- Direct daily dining operations for 60+ residents, ensuring compliance with regulations and safety standards.
- Train new hires, preparing them for entry-level and supervisor roles.
- Supervise a team of servers to adhere to dietary policies and food safety and quality standards.
- Prepare and portion meals aligning with physician-prescribed diets
- Deliver compassionate, professional service in long term care environments for senior residents.

Doylestown Fitness Center — Doylestown, PA
Front Desk Associate   *May 2021 – Jan 2022*

- Served as first point of contact for members and guests, ensuring a positive and professional experience.
- Managed membership transactions, scheduled personal training sessions, and enforced fitness center policies.
- Oversaw daily operations including safety, cleanliness and member satisfaction.

Projects & Activities

Competitive Programming Club

- Developed algorithmic solutions in Python and Java and collaborated with peers on debugging and optimization strategies, simulating timed ICPC style problems.

Hack The Box

- Completed forensic investigations analyzing Windows Event Logs and PCAP network captures using Wireshark, developing real- world incident response techniques by identifying compromise indicators and reconstructing attack timelines across simulated environments.