

Christopher Begines

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EDUCATION

- **The Ohio State University** | B.S. Computer & Information Science Expected April 2028
- **The Ohio State University** | Minor in Chinese Expected April 2028
- **Walter E. Stebbins Highschool** | Honors Diploma Awarded May 2024
- **Sinclair Community College** | Career Technical Education in Engineering Awarded May 2024

PROFESSIONAL EXPERIENCE

Cyber Security Forum Initiative (CSFI)

Cyber Security Threat Intelligence intern

Remote

September 2025 – Present

- Utilizing MITRE ATT&CK framework to generate RFIs

Griffiss Institute

Cyber Operations intern | Gov Contractor

Rome, NY

June 2025 – August 2025

- Worked on Cyber Security research pertaining to vCDS systems with ARM CCA, Docker and seL4
- Participated in timed Blue Edge real world cyber operation exercises including a 48 hour capstone

AFRL Headquarters

Wright Scholar Intern | Gov Contractor

Dayton, OH

June 2023 – August 2023, June 2024 – August 2024

- Developed a Radial Maze simulation in Unity and C# to assess anxiety in VR task completion
- Contributed to an Aerial Refueling simulation for AFLCMC, aiding boom automation research

Donatos Pizza

Associate->Manager

Columbus, OH

April 2022 – June 2023, December 2023 – April 2024

- Led a team of employees, ensuring smooth daily operations and inventory management
- Managed store finances, cash flow, and balanced daily sales

HONORS

- Engineering Scholar at OSU *August 2024 – Present*
- 2025 ISACA Cybersecurity Fellow *Awarded January 2025*
- VICEROY Scholar *Awarded October 2024*

COMPETITON AND CTF

- **ERAU-NASA-NSF CTF**: 5th place out of 25 universities *April 2025*
- **VICEROY Symposium CTF**: 1st place *March 2025*
- **Buckeye CTF** *October 2024*

PROJECTS

Selfhosted Vaultwarden Password Manager

- Utilized Docker containers and Cloudflare networking on a Raspberry Pi to create a local self-hosted password manager

SKILLS AND CERTIFICATIONS

- **Certifications**: CSXF
- **Programming Languages**: Java, Python, C, C#
- **Software**: Linux, Docker, Wireshark, Ghidra, Git, Unity, Unreal Engine 5 Solidworks, Microsoft 365