Megan Evans

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Education

- Bowling Green State University   Expected Graduation: Dec. 2027
  - Bachelor of Science in Computer Science
  - Minor in Information Systems
  - Honors College (Cumulative GPA: 4.0; Dean's List)
- Microsoft Office Specialist: Excel Associate (Office 2019) certification   Earned Nov. 2024
- St. Mary Central Catholic High School, Sandusky, OH   May 2024
  - High School Diploma with Honors; Valedictorian

Awards and Honors

- St. Mary Central Catholic High School Math Department Award   May 2024
- Governor's Merit Scholarship   May 2024
  - Awarded to the top 5% of students in the class of 2024 higher education in Ohio
- Four-time Barbara A. McCafferty, M.D. Math and Science Award   May 2020;
  - Scholarship awarded to a female student interested in math or science   May 2022-May 2024

Relevant Experience

- Huron City Schools IT Internship   May 2025-Aug. 2025
  - Interned at HCS through Erie County Community Foundation
  - Assisted with end-of-year technology collection and upkeep
  - Provided infrastructure and device support
  - Exercised leadership skills by helping to mentor the high school aide
  - Attended networking and professional development opportunities provided by Greater Sandusky Partnership
- HackAPrompt   Feb. 2025-present
  - Participated in a worldwide AI red-teaming hackathon with the goal of bolstering AI's resistance to jailbreaking, prompt hacking, and prompt injection
- Amazon AWS DeepRacer Workshop   Feb. 2025
  - Learned to build and implement a reinforcement learning model using Python
- Bowling Green State University Information Technology Services   Oct. 2024-present
  - On-campus high-level student device and printer support
- Association for Computing and Machinery membership   Aug. 2024-present
  - Women in Computing; Artificial Intelligence Special Interest Group
- St. Mary Central Catholic High School technology aide   Aug. 2023-May 2024
  - Assisted students and teachers with technology issues
  - Documented equipment in preparation for a new computer lab
  - Performed various equipment setup and troubleshooting tasks
  - Utilized basic Python programming
- NASA Neil Armstrong Test Facility Shadow Experience   May 2024
  - Spent a week shadowing different facility departments
- Sandusky Bay Pancake House floor coordinator   Feb. 2021-Aug. 2024
  - Utilized leadership skills and team coordination by managing the floor rotation in a fast-paced environment
  - Effectively addressed and resolved conflicts with both staff and customers, enhancing communication and customer satisfaction
  - Trained new employees and supervised hosts and bussers, promoting efficiency

Technical Skills

- Programming Languages
  - Intermediate C++, Beginner Python, Beginner HTML, Beginner CSS
- Tools & Platforms
  - GitHub, Visual Studio & Visual Studio Code, Microsoft Excel (MO-200 Certified)
- Technical Concepts
  - AI Prompt Engineering, Basic Frontend Web Development, Cybersecurity Foundations, Hardware Repair Proficiency