

Tobyn Wietfeldt

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7832 Percheron Street
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EDUCATION:

Western Michigan University, Kalamazoo, MI

Bachelor of Science, Computer Science (Expected graduation June, 2027)

- GPA: 4.0
- Courses: Computer Science 1 + Lab, Computer Science 2 + Lab, Elem Linear Algebra, Calculus 1, Data Analysis Using R, Public Speaking, Technical communication, First-Year CEAS Experience.

Portage Central High School, Portage, MI (2019- 2023)

- GPA: 4.6
- Honors: Platinum GPA Award, Senior Mathematics award nominee
- Courses Studied: AP computer science, IB math (AAHL and AASL), IB English, business, marketing, accounting, IB Spanish 4, IB history, mentor tutoring, etc...

WORK EXPERIENCE:

Schupan & Sons Inc, Kalamazoo, MI - CNC Operator (June 2023 – January 2024)

- Interpret and execute blueprints for parts
- Machine and manufacture aluminum, steel, and plastic parts
- Ensure quality by inspecting and measuring parts
- Perform inspections and upkeep on machines and tools
- Complete other labor jobs: chamfering, drilling, grinding, assembling, sawing, deburring, packing, and cleaning

Airborne Adventure Park, Portage, MI - Cashier/Court Monitor (April 2022 - April 2023)

- Maintained a safe and clean environment
- Enforced rules and regulations based on local and corporate standards
- Assisted and communicated with customers to resolve problems
- Organized and repaired the park to maintain safety and continued business
- Trained new cashiers on procedures
- Sold memberships to ensure the future of the business
- Earned employee of the month twice consecutively

ACTIVITIES:

Travel/Varsity Hockey (2019 - 2023)

- Competed at the highest level (AAA hockey)
- Participated in games, practices, video sessions, and workouts
- Served as assistant captain (2022 - 2023)
- Won MDHL (high school all-star league) championship
- Prepared, managed, and coached team workout sessions

SKILLS:

- Machining, manufacturing, four years of Spanish, communicating, leading, organizing, creative problem solving.
- Languages: Python, JavaScript, R, HTML, CSS, JavaScript

