

Gunnar Schmidt

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Permanent Address

1144 High St
Harrisburg, OH 43126

Campus/School Address

519 Ridge St, Apt 23
Bowling Green, OH 43402

OBJECTIVE: To obtain a Computer Science/SWE Internship in Summer 2024.

EDUCATION: **Bowling Green State University (BGSU), Bowling Green OH** August 2021 - May 2025

- Bachelor of Science: Computer Science
- Minor: Data Science
- Junior with 110 credit hours earned.
- GPA: 3.27/4.0
- Dean's List: Fall 2022, Spring 2023

SKILLS: **Hard Skills:** C++, R, Python, Java, Ruby, Agile, Scrum, Git/GitHub, Algorithms, Data Structures, Object-Oriented Programming (OOP), Flutterflow, Data Analysis

Soft Skills: Teamwork, Communication, Problem-Solving, Time Management, Adaptability

EXPERIENCE: A/V Support Technician | BGSU Information Technology Services August 2021 – Present

- Servicing the A/V systems in classrooms on campus.
- Provided troubleshooting solutions to clients over the phone.
- Trained/ onboard new hires.

Actual Reality Technology | Toledo OH November 2023 – Present

- Worked with No-Code environments.
- Processed raw data into useable data for analysis.
- Worked through the software development lifecycle in a team setting.
- Accomplished tasks in a timely manner
- Effectively communicated during task deadlines

ACTIVITIES: Association of Computing Machinery | President/ Vice president January 2022 – May 2022

- Led bi-weekly ACM meetings.
- Planned and hosted informational events on campus.
- Collaborated with computer science faculty to secure funding for events.
- Organized professional development events to support students.

January 2024 – Present

AWARDS: Eagle Scout | BSA Troop 412 October 2018

- Designed and installed a flag retirement pit at a local cemetery for the respectful retirement of US American Flags. Coordinated with resource suppliers and led a team of volunteers for the project

ADDITIONAL: Intermediate in American Sign Language

COURSES TAKEN: CS 4120(Design & Analysis of Algorithms), CS 3350(Data Structures), MATH 3430(Computing with Data), SE 3540(Intro to Software Engineering)