

Nicholas A. Laviano

US Citizen | nlavian@bgsu.edu | (440)-789-3080

LinkedIn: <https://www.linkedin.com/in/nicholas-laviano-a77430325/> | GitHub: <https://github.com/Nicklavi11>

EDUCATION

Bowling Green State University

B.S. in Software Engineering

Bowling Green, Ohio

Expected Graduation, May 2026

- o **GPA:** 3.75/4.00, Dean's List
- o **Related Coursework:** Data Structures & Algorithms, Software Architecture & Design, Object-Oriented Programming, Web Applications Development, Operating Systems, Software Testing and Quality Assurance

EXPERIENCE

Chipotle

Certified Trainer

Bowling Green, Ohio

June 2022 – Present

- Coordinated training programs across multiple locations, enhancing adaptability in fast-paced environments.
- Worked 16+ hours/week while maintaining high academic performance, demonstrating strong time management and work ethic.

PROJECTS

Yahtzee Game (C++)

March 2024 – April 2024

- Collaborated with a team to build a fully functional Yahtzee game using object-oriented principles in C++.
- Implemented gameplay logic, scoring, and input validation to ensure robust functionality.

JUnit Testing Project

Feb 2025 – April 2025

- Developed and implemented unit tests for a real-world Java application using JUnit and Maven.
- Validated edge cases, improved test coverage, and identified logic flaws early in the development cycle.

Website Portfolio

June 2025 – July 2025

- Designed and deployed a personal website portfolio using HTML and CSS.
- Showcased academic projects and skills, integrated GitHub links, and created a working contact form using Formspreet.

ACTIVITIES AND AWARDS

Barry Goldwater Scholarship Nominee

Bowling Green, Ohio

- Reached final round in prestigious national STEM scholarship program (2023–2024).

Dean's List - Bowling Green State University

Bowling Green, Ohio

- Recognized every semester for academic achievement.

SKILLS

Programming: C++, Java, JavaScript, HTML/CSS, jQuery

Tools: VS Code, IntelliJ, Git, JUnit, Maven

Other: Debugging, Time Management, Collaboration, Analytical Thinking, AI