

Nicolas Dunlap

937-701-5666 | ndunlap075@gmail.com | linkedin.com/in/nicolas-dunlap-293439307/ | github.com/ndunl075

EDUCATION

The Ohio State University

Bachelor of Science in Computer Science and Engineering

Columbus, OH

Aug. 2025 – May 2029 (Expected)

Oakwood High School

Graduated May 2025

Oakwood, OH

- GPA: 3.9/4.0 | ACT: 31

Sinclair Community College

Coursework: Intro to Problem Solving & Computer Programming (C++)

Dayton, OH

Fall 2025

PROJECTS

Personal Budget Tracker | Java

- Developed a command-line application in Java for tracking personal income and expenses.
- Implemented file I/O to save and load user data to a .txt file, ensuring data persistence between sessions.

Portfolio Website | HTML, CSS, GitHub Pages

- Built a personal portfolio website to showcase my skills and projects using HTML and CSS.
- Deployed the static website for public access using GitHub Pages.

Calculator | Java

- Created a simple calculator application with a command-line interface to perform basic arithmetic operations.

EXPERIENCE

Self-Employed

Landscape Business Owner

Oakwood, OH

2021 – Present

- Launched and managed a lawn care business, acquiring and retaining over 15 weekly clients through targeted marketing and community referrals.
- Handled all aspects of business operations, including client communication, scheduling, invoicing, and equipment maintenance.

Gardner Memorial Swimming Pool

Front Desk Staff

Oakwood, OH

May 2023 – Aug 2024

- Managed guest services and concessions, including cash handling, membership processing, and conflict resolution for a high-volume community pool.
- Recognized for maintaining the cleanest work environment in the business's history following a city health and safety inspection.

Oakwood Register

Newspaper Carrier

Oakwood, OH

Jan 2017 – Jan 2022

- Managed independent delivery logistics for a residential route, ensuring timely and reliable service for over five years.
- Demonstrated strong personal accountability and time management by meeting daily deadlines regardless of external conditions.

TECHNICAL SKILLS

Languages: Java, Python, C++, HTML, CSS

Developer Tools: Git, GitHub, VS Code, jGRASP

AI & Data Science: Natural Language Processing (NLP), Text Summarization, Large Language Models (LLM), Generative AI, IBM Granite