

Jonas Means

OBJECTIVE

Job search opportunity on Columbus campus for The Ohio State University. Engineering internship opportunity for May - August 2024 utilizing technical knowledge and skills obtained in computer science and engineering coursework.

EDUCATION

The Ohio State University, Columbus, Ohio
B.S. Computer Science and Engineering, May 2028

Overall GPA (4.00 scale): 3.7

ACADEMIC ENGINEERING PROJECTS

Developing a Digital Clock – PREFACE Program – August 2023

- Using Java implemented a basic 12-hour, digital clock that followed the criteria of:
 - * Displayed the current time in format: HH:MM: SS, AM, or PM
 - * Displayed the current date in format: Day of week, MM-DD-YYYY
 - * Clock updated in its display every second
 - * Used a graphical user interface (GUI) to showcase the clock

Buckeye CTF– Hacking Competition – November 2023

- Capture the flag hacking competition in which teams compete to obtain “flags” by solving security-based problems. Used Wireshark as application tool.

[Personal Portfolio Website](#) – February 2024

- Created my own portfolio website from scratch using only HTML, CSS and JavaScript.

ACTIVITIES AND INTERESTS

- Active Member, OSU National Society of Black Engineers (NSBE), August 2023 - present
- Active Member, OSU Color Stack Chapter, August 2023 - present
- Active Member, OSU Cybersecurity Club, August 2023 – present
- Active Member, OSU PREFACE 2023’, August 2023 – present
- Active Member, OSU BNRC 2023’, August 2023 – present

WORK EXPERIENCE

Uncle Giuseppe’s Marketplace, North Babylon, New York

Grocery Clerk, March 2023 – July 2023; part-time

- Oversaw daily tasks and operations of the grocery department. Included managing inventory, scheduling, and training team members, and ensuring that our customers received the best possible service.

Porter, September 2022 – March 2023; part-time

- Kept the store clean and organized by sweeping and mopping the floors, stocking shelves, assisting customers, and ensuring that the restrooms are clean and well-stocked.