

ELIJAH (ELI) PAULMAN

paulman.2@osu.edu | (513)-491-6464 | 2405 Wilmington Road | Lebanon, OH 45036

OBJECTIVE

Motivated computer science and engineering student seeking an internship opportunity to utilize my technical skills and knowledge in a real-world setting, while gaining valuable industry experience during May - August 2023.

EDUCATION

The Ohio State University, College of Engineering Bachelor of Science in Computer Science and Engineering

Columbus, OH

December 2025

GPA: 3.95Dean's List

Lebanon High School & Sinclair Community College

Lebanon, OH

High School Diploma

August 2018 – May 2022

• GPA: 4.571

WORK EXPERIENCE

London Computer Systems

Landon, OH

Software Quality Assurance Intern

May 2023 – August 2023

Developed and manually executed Rent Manager 12 API test plans. Managed databases using Heidi SQL. Used JIRA to track tickets and their activity through development and testing process.

Target Inc.

South Lebanon, OH

Guest Service Advocate

November 2021 – November 2022

Ensured guest satisfaction and positive experiences through genuine, enthusiastic, and friendly interactions. Proactively assisted customers by providing information and effectively resolving any complaints.

Broadway Barrel House

Lebanon, OH

Kitchen Lead

June 2020 – November 2021

Maximized team performance through comprehensive training, oversaw 7-10 employees to ensure quality and efficiency, and proficiently managed opening and closing kitchen tasks with meticulous adherence to checklists.

SKILLS AND QUALIFICATIONS

- Languages: Java, HTML, CSS, SQL, exposure to C#
- Software: Microsoft Office, Google Suite, Matlab, SolidWorks, VS Code, Eclipse
- Experience with computer hardware, assembly, and circuits
- Experience with 3D printing including slicer software and printer hardware
- Coursework: Software I & II, Discrete Structures, Engineering Calculus, Linear Algebra, Ethics in the Professions: Computing Ethics and Effective Presentation

ACTIVITIES & INVOLVEMENT

Engineering Scholars

Columbus, OH

Active Member

August 2022 – Present

• Exposure to different types of engineering through group projects, class discussions, interactions with faculty, alumni, and career exploration

Engineers for a Sustainable World

Columbus, OH

Active Member

January 2023 – Present

- Working with other ESW members to design, build, and implement sustainability solutions in the community.
- Gaining both the technical and professional skills to tackle sustainability problems with engineering