

ELIJAH (ELI) PAULMAN

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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

May 2025

- GPA: 3.911
- Engineering Scholar
- Dean's List

Lebanon High School & Sinclair Community College

High School Diploma

Lebanon, OH

August 2018 – May 2022

- GPA: 4.571
 - College Credit Plus (50 credits)
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WORK EXPERIENCE

Target Inc.

Guest Service Advocate

South Lebanon, OH

November 2021 – November 2022

- Guaranteed guest satisfaction and positive experiences through genuine, enthusiastic, and friendly interactions
- Troubleshooted and resolved issues with cash registers, card scanners, and printers
- Assisted customers by providing information and resolving complaints

Broadway Barrel House

Kitchen Lead

Lebanon, OH

June 2020 – November 2021

- Maximized team performance by training new employees on proper food handling, guest expectations, performance strategies, and restaurant protocols
 - Oversaw 7-10 employees to ensure quality, efficiency, and consistency with house standards
 - Performed opening and closing kitchen supervisory tasks with proficient adherence to checklists
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SKILLS AND QUALIFICATIONS

- Software: Microsoft Excel & Word, Matlab, SolidWorks, Eclipse (Java, & basic HTML)
 - Knowledge of computer hardware and assembly
 - Experience with 3D printing including slicer software and printer hardware
 - Coursework: Software I: Software Components, Physics Mechanics & Energy, Engineering Calculus, Linear Algebra, Fundamentals of Engineering I & II, Ethics in the Professions: Computing Ethics and Effective Presentation
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ACTIVITIES & INVOLVEMENT

Engineering Scholars

Active Member

Columbus, OH

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

Active Member

Columbus, OH

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