# 9

# **LOGAN WARREN**

## HTTPS://WWW.LINKEDIN.COM/IN/LOGAN-WARREN-2232371A8/



### **WORK EXPERIENCE**

### CHILI'S GRILL AND BAR: 4/2022 - 7/2022

 Server; managed a section of the restaurant where I took orders, and assisted customers and kitchen staff

### CRICKET WIRELESS: 1/2022 - 3/2022

 Sales Associate; promoted our products to potential buyers, and assisted customers with setting up phone plans and cellular service needs

### MEKAWORKS: 10/2020 - 4/2021

Paid Intern; employed as a Data Analyst.
 Programmed robots for object identification.
 Assisted the team in engineering and designing robots for local commercial use

# **LICENSES/CERTIFICATIONS**

#### LINKEDIN

- Programming Foundations: Databases 2020
- Strategic Thinking 2020

# **SKILLS**

#### <u>Leadership</u>

<u>Programming</u>

Java, JavaFX, Python

#### **Networking**

• Cisco Packet Tracer

#### OS Understanding

• Windows 7-11, Linux

#### **Customer Service**

**CyberSecurity** 

#### Virtual Machines

VMware, VirtualBox

3D Modeling/Design & CAD Software

## **EDUCATION**

#### **UNIVERSITY OF PITTSBURGH - CURRENT STUDENT**

- Pursuing a Bachelor of Science in Information Science with a concentration in Networks and Security, minoring in Computer Science
- Expected Graduation Year: 2026

#### SMITHSON VALLEY HIGH SCHOOL

- Graduated Class of 2022 Top 10% GPA 3.7
- National Honor Society

### **ORGANIZATIONS**

#### **CURRENT**

- CSC Pitt Computer Science Club
- OASIS Pitt Information Science Club
- CSC Hackathons

#### **SECONDARY SCHOOL**

- CyberPatriot: President
- Robotics: Programmer
- UIL Academics Computer Science and Computer Science Applications
- Marching Band

# HONORS/AWARDS

- First Place Overall Winner in STEELHACKS 2023 Hackathon
- Recipient of the USAA Collegiate Scholarship
- Platinum and Gold ranking CyberPatriots
- Advanced to Worldwide in FIRST Competition and to State in BEST Competition - Robotics
- Placed in Regional Computer Science
  Applications, individually and as a team UIL
  Academics