

# Hayden Markham Ackerman

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## Education

Charleston Southern University - Charleston, SC

2018 - 2022

**Major:** Bachelor of Science in Cybersecurity / **Minor:** Criminal Justice

**GPA: 3.66**

## Programming Proficiencies:

C++ (including the networking library) / Perl / PHP / MySQL / MariaDB and phpMyAdmin (through locally hosted Apache Server) / HTML / CSS / Java / JavaScript / Python (including the tkinter GUI library) / Visual Basic

## Field-Related Education Highlights

Applied Networking / Survey of Scripting / Principles of Cybersecurity / Object-Oriented Programming  
Procedural Programming / Network Security / Database Management / Systems Analysis

## Work Experience

**BI-LO, Greenville, SC**

2017 – 2019 / 2020 - 2021

- Cashier, one of the primary on-call employees
- Bakery Assistant, tasked with cooking large batches of food
- Stocking of items on the floor, including construction of front-end displays and frozen displays
- Food Preparation, in charge of the July 4<sup>th</sup> grilling display
- Sanitization during closing shifts in the Meat Department

**Izumi International, Greenville, SC**

2019 - 2020

- Worked as an intern within the Electrical Engineering division
- Splicing and assembling cables, including standard electrical cables and CAT5/CAT6 ethernet cables
- Assembling control and breakout panels for contract work
- Machine frame assembly using T-slotted extrusion
- Assembly, testing, and packaging of ST spindles for carbon-fiber rolling (around 10,000 units constructed)
- Restocking and itemizing of materials within the warehouse
- Packaging of orders for customers within the United States and overseas

**Solutionz Inc., Greenville, SC**

2021 - 2021

- Worked closely with the National Grant Program Team and Cybersecurity branch, Solutionz Security
- Contacted Inuit tribes located throughout Alaska to assist them with applying for and/or integrating funds from the NTIA Tribal Broadband Connectivity Program
- Contacted school systems within the states of GA, CA, and SC to assist them with utilizing ESSER I, II, III and ARP funding on cyber infrastructure