# **LOGAN FERGUSON**

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## **Education**

Charleston Southern University | Charleston, SC Expected graduation: May 2024
Bachelor of Science in Cybersecurity, minor in Applied Computing: Information Systems Track and
Criminal Justice

- Relevant Coursework: Network Security, Cyber Defense
- Programming Languages: C++, Java, Python, SQL

#### **Skills**

Hardworking

Critical thinking

• Self-motivated, quick learner

Leadership

Time Management

Detail Oriented

## **Work History**

Front Service Clerk, 06/2017 to 08/2019, Publix Super Markets | Fort Mill, SC

- · Greeted daily visitors and customers upon arrival, offered assistance, and answered questions
- Provided assistance to customers requiring help by carrying out and loading purchases
- Received multiple positive reviews acknowledging dedication to excellent customer service

## Kitchen Team Member, 08/2019 to 01/2022, Chick-Fil-A Inc. | Fort Mill, SC

- · Ensured proper handling and preservation methods while packaging and storing food products
- Maintained composure and work quality while under stress
- Promoted customer satisfaction by preparing food according to standards by request of the customer

#### Computer Lab Work-Study, 08/2020 to 04/2021, Charleston Southern University | Charleston, SC

- Kept all campus lab computers up to date and fixed any issues with them
- Repairing projectors and Apple TV's
- Reimaged laptops and PCs

## DoD Cybersecurity Intern, 05/2022 to 08/2023, U.S. Department of Defense | Huntsville, AL

- Conducted research projects on zero-trust Architecture and legacy information systems
- Made mitigation recommendations for legacy and enterprise information systems
- Aided with relevant project status meetings

## **Activities/Volunteer Work**

- Student Leadership Team, Carmel Baptist Church (Audio-Visual)
- Sound Engineer, Restoration Comunity Church (2021-Present)
- Volunteer with Beds for Kids, Charlotte, NC and Community Cafe, Fort Mill, SC
- ACM (Association for Computers and Machinery) club leadership, Chief of Commerce (2022)
- CSU Cybersecurity Team Captain (2023-Present)

#### **Awards**

- Recipient of DoD SMART Scholarship, cohort year 2021
- Member of the International Computer Science Honor Society, 2022-Present.