

## **Isaac Caballero**

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### **Professional Summary**

Culinary Logistics Manager and Navy Veteran with an active Secret Security Clearance and 27+ years of leadership experience. Currently completing a Bachelor of Science in Information Technology with a concentration in Cybersecurity. Proven ability to lead cross-functional teams, optimize operations, and now transitioning into IT with hands-on experience in server configuration, cybersecurity principles, and Apache web hosting. Aiming to apply operational knowledge and technical training to help secure mission-critical systems in industries like logistics and food service.

### **Technical Skills**

- Operating Systems: Linux (Fedora, Ubuntu), Windows Server
- Security: firewalld, SELinux, Fail2Ban, Wireshark
- Web Technologies: Apache HTTP Server, HTML/CSS
- Tools: Bash scripting, Python basics, Git, VirtualBox
- Networking: TCP/IP, firewalls, VPNs
- Platforms: Microsoft Office, Jira, Splunk (introductory)

### **Education**

Bachelor of Science in Information Technology (Cybersecurity Emphasis)  
South University – Savannah, GA – Expected November 2025

Associate's Degree in Information Technology  
Coastline Community College – Fountain Valley, CA – In Progress

### **Relevant Experience & Projects**

Zeus Books E-Commerce Web Hosting Project

- Installed and configured Apache web server on Windows
- Built static web pages (Home, About, Products, Contact, Login)
- Resolved port conflicts, updated configuration, and deployed site locally

Linux Server Administration Projects

- Edited system files like `/etc/hosts` and managed permissions
- Created users, directories, and automated tasks via Bash scripting
- Practiced system hardening and security configuration

## **Military Experience**

United States Navy – Senior Chief Petty Officer

- Managed culinary logistics for 10,000+ personnel over 26 years
- Led teams of up to 75 across shipboard and shore-based assignments
- Developed and enforced operational procedures under high-stakes environments
- Trained personnel in leadership, logistics, and readiness tasks

## **Certifications**

- Secret Security Clearance (Active)
- HACCP Certification
- ServSafe (2017–2022)
- Food Handler (Valid through 2028)
- CompTIA Security+ (Planned 2025)

## **Coursework Supporting BSIT Cybersecurity Degree (Aug 2023 – Apr 2025)**

### **South University Course Projects & Assignments (Aug 2023 – Present)**

- Apache Web Server Installation and Static Website Deployment (ITS4109 – Web Hosting)
- Cybersecurity Reflection Paper (ITS4103 – Capstone Preparation)
- Zeus Books E-Commerce Hosting Project – Configured Apache, created static HTML pages, resolved port conflicts
- Linux Administration Projects – Edited /etc/hosts, created users and directory permissions, automated with Bash scripting (ITS3103 – Linux Admin)
- Portfolio Website Wireframe and Design Planning (ITS4105 – Portfolio Development)
- Comparative Analysis of Apache vs IIS Servers (ITS4109)
- Reflection Paper on Career Goals and BSIT Program Alignment (ITS4103)
- Applied Calculus Research – Linear Algebra, Vectors, and IT Applications (ITS2101 – Applied Calculus for IT)
- Discrete Mathematics Applications in IT – Recursion, Induction, Probability (ITS1105 – Discrete Math for IT)
- AI and Automation in Finance and Cybersecurity – Exploratory Reports (ITS4007 – Emerging Technologies)
- Network Security Tools and SIEM Integration Projects – Log review and use cases (ITS4011 – Network Defense)
- Cloud-Based Tools in Software Development – GitHub and DevOps Reflection (ITS3105 – Software Engineering)
- Operating System Security Practices – Bash scripts and hardening tasks (ITS3103)
- PCR and mRNA Vaccine Research Paper – Bioinformatics and Technology Crossover (BIO1002)
- Current Events in Science Discussion – Quantum Computing and AI (SCI1002)

**Core Cybersecurity and Technical IT Courses**

- ITS1000 – Computer and Internet Literacy
- ITS1101 – Foundations of Information Technology
- ITS2103 – Networking Fundamentals
- ITS2104 – Programming Logic
- ITS2101 – Applied Calculus for IT
- ITS2110 – Database Design & Development
- ITS2105 – Programming I (Retaken and Passed)
- ITS3104 – IT Security: Access and Protection
- ITS3110 – Applied Systems Analysis
- ITS3103 – Advanced Networking
- ITS3102 – SQL Development
- ITS4221 – Application Software Security
- ITS4000 – Cybersecurity Research
- ITS4211 – Network Security
- ITS4011 – IT Project Management
- ITS3101 – Advanced Operating Systems & Architecture

**Supporting General Education Courses**

- MAT2058 – Statistics (supporting security analytics)
- ENG1200 – Composition II (technical writing skills)
- HUM1002 – History of Art (analytical thinking)
- BIO1020 – Biology I (supporting understanding of bioinformatics and tech integration)
- COM2006 – Interpersonal Communication (essential for security collaboration)