

# SHAUN CHRISTIAN

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## CYBER SECURITY ANALYST

I'm a recent graduate focused on Information Security, emerging technology, and programming.

**Cyber Security | Information Technology | Programming**

## PROFESSIONAL EXPERIENCE

**FutraTec, LLC** – Tallahassee, FL

**2016 – Present**

### Cyber Security Intern

- Developed Internet of Things (IoT) device for remote wireless penetration testing / vulnerability assessment
- Utilized Raspberry Pi and Arduino to control an RC car remotely
- Implemented remote X11 application over secure shell (SSH) with Arduino (C++) for hardware interfacing, Java for graphical user interface (GUI), and bash script for integration to control RC Car
- Installed and configured VMware ESXi 6.5 on HP blade server
- Installed and configured CentOS 7 virtual machine to function as server for event monitoring and log analysis
- Installed, configured, and integrated Elasticsearch, Logstash, and Kibana for event and log collection, parsing, search, and visualization

**Masterpiece Marbleworks, LLP** – Denver, CO; Tallahassee, FL

**2014 – 2016**

### Technical Support Specialist, Webmaster

- Web development, logo design, social media, domain registration, email configuration, and web analytics via Google Analytics
- Implemented technical solutions to meet the needs of a small startup construction business on a minimal budget
- Configured and managed networking devices for small office/ home office (SOHO) – including Windows 7 desktops and laptops, Android smartphones, printers, router, and a wireless access point
- Trained business owners to utilize Microsoft Office Suite, Windows, and Android to streamline business operations
- Provided security awareness and training to owners and evangelized information security in daily operations

**Comcast Cable Communications, LLC** – Tallahassee, FL

**2015 – 2015**

### Technical Support Associate, Tier I

- Assisted clients with network and device troubleshooting for LAN, WLAN, and WAN connections
- Assisted clients with network connectivity issues
- Conducted password resets for clients
- Authenticated clients according to company requirements
- Provided customer service from a call center environment

**Danfoss Turbocor, LLC** – Tallahassee, FL

**2013 – 2014**

### R&D Software Testing Intern

- Followed QA testing procedures assigned by software engineering team to assure software functionality
- Maintained logs to capture data regarding efficiency and functionality of embedded systems application
- Produced detailed reports based on test data to submit to software engineering team

**Danfoss Turbocor, LLC** – Tallahassee, FL**2011 – 2014****Manufacturing Technician**

- Operated production test stand for unique embedded systems with HVAC&R applications in time critical setting with minimal margins for error
- Maintained logs and assisted with developing playbooks for troubleshooting proprietary hardware and software
- Reported to engineering on trend analysis and quality assurance assisting with the establishment of refined processes
- Conducted critical final functionality testing for systems in a production manufacturing environment prior to shipping to customers, in a highly competitive market
- Cross-trained and became proficient across entire production line within a year of employment, during 'free time,' after completing assigned work
- Quickly established a reputation throughout company for raising leak test 'first pass yield' from a 50-60% average to 90-100% within 2 weeks of training - after years of issues, while following written process

**CERTIFICATIONS**

- Certified CompTIA: A+, Security +, Network +, Project +
- Certified EC - Council: Incident Handler, Encryption Specialist
- ITIL v3
- Certified CIW: Web Security Assoc., Site Development Assoc.

**TECHNICAL SKILLS**

Linux/\*nix, Windows, Python, cryptography, pfsense, Elastic stack, VMware, Vulnerability assessment, NIST, ISO, Cloud: Azure and AWS, powershell, Wireshark, Nmap, Active Directory

**EDUCATION****B.S. Cybersecurity**, Western Governors Univ., Salt Lake City, UT,**2019**