

Kurt T Johnson Jr.

37 Meadow Rd
Burlington CT, 06013

(860)-357-1744
johnson.kurt98@gmail.com

Objective: Actively seeking a position in the Cybersecurity/Computer Science field to utilize my academic background from CCSU and recent IT experience.

Education:

Central Connecticut State University, New Britain, CT
Bachelor of Science in Cybersecurity
3.15 Cumulative GPA
Graduated: December 2021

Relevant Courses:

Computer System Administration
Computer Hardware Architecture
Computer Security
Operating Systems Design

Program Proficiency:

Microsoft Office, Device Manager, CPU-Z, Windows Memory Diag. Tool, Services console, Remote Desktop, BlueScreenView, Blackboard Collaborate, Windows Startup and Recovery Options, Startup Repair Tool

Work Experience:

Horne LLP 2022-Present

Covid-19 Rent Relief - Case Manager - Full-Time

- Ensures program applicants are continuously updated regarding the status their application.
- Frequent, diligent, and professional communication.
- Obtains a working knowledge of applicant needs and program eligibility criteria.
- Understands specific relief program requirements and other key objectives.
- Understands program processes from start to finish and communicates those processes clearly
- Gathers applicant documentation and communication and uploads to program system of record.

UConn Health 2019-2021

Academic IT - Support Technician - Intern

- Schedule appointments for diagnostics and repair of UConn Health managed student laptops
- Worked on hardware and software resolution on HP, Dell and Lenovo laptops
- Troubleshoot synchronization issues with student domain user accounts, group policy
- Utilize Microsoft Deployment Toolkit for installation of UConn Health Windows image on academic workstations and laptops
- Supported hybrid lectures on Webex using Cisco Hybrid Learning hardware (mics and cameras)
- Worked remotely for 3 months, supported remote classroom issues
- Experience with troubleshooting Microsoft Office and 365 products
- Basic Active Directory management of computer objects
- Basic PS scripting for classroom automation – scheduled restarts, placing files, etc.
- Used Zabbix network monitoring solution to check statuses of printers and classroom devices
- Worked with Footprints ticketing software to open, edit and resolve tickets

Skills/Training:

- Computer hardware/software knowledge
- Logic & reasoning
- Complex problem solving skills
- Strong team member
- Skilled in computer cabling & Windows troubleshooting
- Social skills and ability to resolve issues
- Extremely organized