

Brayden Mitchell

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EDUCATION

Roberts Wesleyan University

B.S. Computer Science and Cybersecurity — GPA 3.9

Rochester, NY

Expected May 2028

Relevant Coursework: Network and System Security, Intro to Cybersecurity, Object-Oriented Programming, Operating Systems, Programming Languages, Web Design

EXPERIENCE

Mohawk Northeast, Inc.

Systems Engineer Intern → Jr Systems Engineer

Plantsville, CT

May 2026 – Present

- Co-administrator for a ~125-user hybrid on-prem/cloud environment at a DoD subcontractor
- Deploy and manage Microsoft Intune/Autopilot, Entra ID, and Active Directory for device and identity management
- Build a company intranet portal using Power Pages, Power Apps, and Power Automate
- Deploy ManageEngine Log360 (SIEM) and ServiceDesk Plus across the environment
- Support CMMC compliance remediation across three company locations
- Raid, Build and Deploy a rack mounted Dell PowerEdge 740, with Windows Server Datacenter 2025

Trinity Alliance Church

Director of Worship and Technology

Rochester, NY

Feb 2025 – Present

- Manage a volunteer team using online scheduling and planning tools; onboard new volunteers
- Administer Google Workspace admin account for staff and manage the church website domain

Weedsport Central School District

IT Support Intern

Weedsport, NY

Jul 2021 – Aug 2024

- Resolved technical support tickets for faculty and staff, including remote desktop support
- Built and imaged Smartboards/PCs; set up A/V systems and networking (switches, wireless routers) for events

LEADERSHIP, ACTIVITIES & PROJECTS

Security Incident Investigation

Splunk, NIST Cybersecurity Framework

Fall 2025

- Investigated a simulated security breach, analyzing 10,000+ log entries in Splunk to identify attack vectors and compromised systems; applied the NIST CSF to document incident timeline and containment strategy

Network Security Architecture

GNS3, pfSense, VLANs, Wireshark

Spring 2026

- Designed a segmented network topology using pfSense, VLAN tagging, and firewall rules; validated segmentation and lateral-movement prevention via ICMP testing and packet analysis

AI Club, Roberts Wesleyan University — Club Coordinator

Jan 2026 – Present

- Coordinate access to AI tools for the Math and Sciences departments; plan and run campus events

Varsity Swim & Dive (NCAA D2), Roberts Wesleyan University — Social Media Coordinator

Aug 2024 – Present

- Manage team social media presence to grow outreach to potential recruits

TECHNICAL SKILLS

Cloud & Identity: Microsoft Intune, Autopilot, Entra ID/Azure AD, Active Directory

Security Tools & ITSM: Splunk, Wireshark, ManageEngine (Log360, ServiceDesk Plus)

Automation & Platforms: Power Platform (Power Apps, Automate, Pages), PowerShell

Frameworks & Standards: NIST Cybersecurity Framework, MITRE ATT&CK, CMMC Level 1,2

Operating Systems: Linux, Windows, macOS

Programming & Scripting: Python, C++, JavaScript, HTML, CSS

Programming Frameworks: Django, React

Firewalls: pfSense, Cisco Meraki

Virtualization: Hyper-V, VMware, Starwind Converter, Starwind VSAN