

JAKOBI BARET

CYBERSECURITY | IT SUPPORT | NETWORKING

Warwick, RI • (401) 390-4992 • jakobi.j.baret@gmail.com

GitHub: JakobiB123 • LinkedIn: jakobibaret

Driven 11th grade cybersecurity student with hands-on experience in IT support, PC hardware, networking, and technical projects. Building a strong foundation through real school-based work, certifications, and practical labs.

EDUCATION

WARWICK AREA CAREER & TECHNICAL CENTER / TOLL GATE HS

Cybersecurity and IT Pathway

- ♦ Graduation: 2027
- ♦ Dual Enrollment: Summer 2026
- ♦ Degree Coursework: Fall 2026

CERTIFICATIONS

- ♦ CompTIA Network+
- ♦ TestOut PC Pro
- ♦ CompTIA ITF+
- ♦ Cisco: Intro to Cybersecurity
- ♦ Cisco: Networking Basics
- ♦ Cisco: Networking Devices
- ♦ Cisco: Endpoint Security
- ♦ Cisco: Network Defense
- ♦ Cisco: Cyber Threat Mgmt
- ♦ Cisco: Jr Cyber Analyst Path
- ♦ Cisco: Computer Hardware
- ♦ Cisco: Using PC/Mobile Devices
- ♦ Cisco: Intro to Modern AI
- ♦ OSHA 10

CORE SKILLS

- ♦ Windows support & device setup
- ♦ PC upgrades & repair
- ♦ VLAN setup & switch config
- ♦ Kali Linux labs & security
- ♦ Technical documentation

EXPERIENCE

STUDENT IT TECHNICIAN

Warwick Public Schools

2024 – PRESENT

- ♦ Support students and staff with devices, logins, printers, and classroom technology.
- ♦ Set up and maintain laptops, desktops, and other school equipment for daily use.
- ♦ Troubleshoot issues quickly and help keep systems reliable for staff and students.

SELECTED PROJECTS

Esports Streaming Control Station: Built a centralized station connecting 8 Nintendo Switches and computers into one viewing and control area using fiber optic HDMI for reliable long-distance video.

Switch Configuration and VLANs: Configured switch settings, created VLANs, and tested traffic segmentation to strengthen practical networking skills.

Alienware Cooling Repair: Diagnosed a failed AIO cooler, replaced the unit, applied fresh thermal paste, and restored stable system performance.

Memory and Storage Upgrade: Upgraded a PC from 16GB to 32GB of RAM and added a 1TB hard drive to improve speed and capacity.

Electrical Site Check for Jumbotron: Helped test ceiling wiring and reviewed whether the location could support a future display installation.

STRENGTHS

- ♦ Hands-on learner with real technical experience
- ♦ Professional attitude and strong work ethic
- ♦ Focused on long-term growth in cybersecurity and IT

References available upon request