

JULIAN ARCEO

CYBERSECURITY • SYSTEMS • SERVICE

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Cybersecurity student with experience in access control, security analysis, IT support, infrastructure, and technical documentation. I enjoy learning how systems work, solving problems, and explaining what I find in a way other people can follow.

EXPERIENCE

Access Control Intern | Powers Health May 2026 to Present

- Support identity and access management workflows, provisioning, access review, testing, and reporting in a healthcare environment.
- Review requests and account information so access changes follow the right process.

Security Analyst | Indiana Cyber Network Jun 2026 to Present

- Build practical security experience through investigation, analysis, documentation, and team projects.
- Research security tools and document findings so someone else can follow the work.

IT Specialist | Computer Solutions Inc. 2022 to 2026

- Troubleshoot endpoints, networks, and business technology while supporting server deployments and preventative security planning.
- Balanced technical work with customer service, accounting support, and small business operations.

Cybersecurity Camp Counselor | Purdue Northwest Summer 2023

- Taught cybersecurity and programming fundamentals through activities designed for younger learners.

SELECTED PROJECTS

Project Citadel

Home lab running Linux, Docker, Caddy, Nextcloud, WireGuard, public DNS, HTTPS, monitoring, backups, and security hardening.

Web Perceptron

Interactive 5x5 L/T classifier built with JavaScript, noisy sample generation, 120 training samples, and live browser prediction.

EDUCATION

Purdue University Northwest

B.S. Cybersecurity

Minor: Computer Science

Expected May 2027 • GPA: 3.8

Honors College • Dean's List

LEADERSHIP

Treasurer, ROAR Cyber Club

President, Spanish Club

Peer Mentor, Purdue Northwest

Competitor, Midwest CCDC

TECHNICAL SKILLS

SECURITY

IAM, access control, incident response, vulnerability analysis, password auditing, hardening

INFRASTRUCTURE

Linux, Windows, Active Directory, Docker, Caddy, WireGuard, DNS, networking

DEVELOPMENT

PowerShell, Python, JavaScript, HTML/CSS, Git/GitHub, ML fundamentals

PROFESSIONAL

Technical writing, presentation, teaching, troubleshooting, customer service

TRAINING

CrowdStrike Incident Responder

CrowdStrike Falcon Administrator

Cybrary: Intro to Docker

Cybrary: Security Threats & Mitigations

Iron Vanguard Cyber Competition