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**Scottsdale, AZ**

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<https://github.com/stubbyguy/resume>

# ERIC SOMOGYI

NETWORK ENGINEER – DATA CENTER

## EDUCATION

- Master of Science Cybersecurity: Networking & Infrastructure  
*DePaul University Chicago, IL | Sept 2023 - June 2025 | 3.7/4.0*
- Bachelor of Arts Audio Engineering: *Columbia College Chicago | 3.6/4.0*

## TECHNICAL SKILLS

- Azure, AD, AWS, GCP, M365, SharePoint, LDAP, IAM
- Kubernetes (AKS/EKS), Docker,
- IaC: Terraform (HCL), Ansible
- Python, Typescript, Ruby, scripting languages, Linux CLI, JIRA, ticketing software
- SD-WAN Architecture, VPN Configuration, DHCP, DNS, TCP/IP, Routing Protocols: OSPF/BGP/EIGRP/VSRP/MPLS
- Microsoft Sentinel (SIEM), Defender, SOAR Workflows
- Unix/Linux hardening, Firewall Configuration (Cisco, Palo Alto, Sophos, Fortinet)
- CI/CD: GitHub, Jenkins, REST API Integration
- Change management, Configuration Management, Incident Response
- OWASP Top 10, MITRE ATT&CK, Risk Assessments
- NIST 800-53, HIPAA, GDPR, SOX, COBIT, PCI-DSS 4.0

## SOFT SKILLS

- Collaboration and partnership, Strong verbal and written communication skills, Detail Oriented, Organizational skills

## PROFESSIONAL OVERVIEW

With an MS in Cybersecurity, Networking, and Infrastructure from DePaul University (June 2025), my professional objective is to grow my career long term at a national data center organization. I am passionate about data center architecture, networking, and high compute infrastructure. My goal is to secure a data center management role where I can professionally grow and contribute to the success of the organization.

## WORK EXPERIENCE

### Systems Engineer

*TEAM LOGIC IT | Scottsdale, AZ | Sept 2025 – present*

- Administer and scale Azure VDI enterprise environments within Azure.
- Integrated Microsoft Intune devices with Entra ID conditional access, M365 management through CIPP, and on prem Active Directory (AD DS) administration.
- SOC tasks utilizing Microsoft Defender to monitor, triage, and remediate security incidents.
- Configuring and troubleshooting IP routing/switiching technologies and protocols.
- Enforce Zero-Trust architectures and Least Privilege (PoLP) frameworks to improve security posture and reduce attack surface.
- Layer 1-4: Server administration, Physical equipment installation, Network equipment configuration.
- Experience with ISP's and 3<sup>rd</sup> party vendors and utilizing SOP's and MOP's.

### AV Engineer

*IATSE Local 2 | Chicago, IL | 2015 – 2023*

- Managed teams in multi-vendor environments.
- Installed systems and networked hardware (servers/switches) within live production environments.
- Experience with power distros and cable management.
- 4 years certified: ETCP Rigger, OSHA, Scissor Lift, Boom Lift, Forklift.

### Manager

*Stellar Media Productions | Chicago, IL | 2017 – 2020*

- Project management with small teams, technical communication to non-technical stakeholders.

## CERTIFICATIONS

- Passed: GitHub Foundations • Azure AZ-900 • Azure SC-900 • Azure AI-900 • AWS AI Practitioner • AWS Cloud Practitioner • AWS Solutions Architect Associate • Google IT Support Professional
- Preparing: Cisco CCNP • CCISP • Azure AZ-500 • Azure SC-200
- Interests: NVIDIA Associate AI Infrastructure and Operations • NVIDIA Professional AI Networking

## HACKATHONS & CTF

- 3rd Place - NYU CSAW International Cybersecurity Competition (2024): Cyber Policy on “Security for AI Computing,” [www.csaw.io/cyber-policy-competition](http://www.csaw.io/cyber-policy-competition)
- Northwestern University Wildhacks (2025): <https://devpost.com/software/inview-d9tnhw>
- Capture the Flag (CTF): NCL Cyber Skyline (2024/2025), University of Illinois Chicago Capture the Flame (2025), DePaul DaemonCon CTF (2025)

## HOBBIES

- Piano (25 years), reading, golf, running, video games.