

# Humberto Gonzalez

## IT & Cybersecurity Specialist

Winter Springs, FL 32708 | 689-213-4245 | [hrgonzalez2024@gmail.com](mailto:hrgonzalez2024@gmail.com) |  
[www.linkedin.com/in/humberto-gonzalez-a335952a8](https://www.linkedin.com/in/humberto-gonzalez-a335952a8) | <https://HGonzalez-Cyber.github.io>

## PROFESSIONAL SUMMARY

Cybersecurity-focused IT professional with hands-on experience in system administration, Docker, PowerShell, NGINX, and vulnerability scanning. Skilled in NIST 800-53, CIS Controls, OWASP, Windows/Linux, and compliance-focused infrastructure.

## SKILLS

- Automation Tools: Ansible
- Virtualization: VMWare, Virtualbox, KVM, Docker
- Compliance: PCI DSS, GDPR, HIPAA, CCPA, SOX
- Web & Database: Apache, NGINX, MySQL, MariaDB, LAMP
- Programming/Scripting: Python, Bash, Powershell, SQL, C++
- Cloud Platforms: Amazon Web Services (AWS), Microsoft Azure
- Operating Systems: Windows Server 2016/2019, Windows 10/11, Linux (Kali), macOS
- Networking: LAN/WAN, DNS, DHCP, TCP/IP, Active Directory, VLANs, IPsec, SSL, VPN
- Security: Nessus, NMAP, OWASP, DevOps, WireShark, OpenSSL, IAM, CyberChef, Firewall Deployment
- Frameworks: NIST 800-53 R5, NIST CSF, NIST, CMMC, SDLC, MITRE ATT&CK

## ACADEMIC EXPERIENCE

### Cybersecurity Analyst

07/2024

*Security Assessment & Compliance Documentation- Winter Park*

- Performed authorize and unauthorized Nessus scans and Metasploit tests on Windows; found 3+ critical vulnerabilities and wrote mitigation to support audit readiness
- Documented IAM, password policy, and patch management aligned with NIST 800-53 and PCI DSS
- Created 6 security policy docs to support PCI DSS readiness and close compliance gaps

### IT Systems Engineer

02/2024

*Secure Document Management & Infrastructure Automation- Winter Park*

- Automated server setup using PowerShell for IP configuration, role installation, and System updates
- Built Samba file server for Linux-Windows sharing with user access controls
- Configured NLB on IIS cluster for redundancy and integrated app access
- Engineered a Docker and Mayan EDMS on Ubuntu 22.04, enabling document versioning, workflow automation, and tagging to streamline document management

### Network Systems Engineer

06/2023

*Network Design and RAID Deployment- Winter Park*

- Designed VLAN-based LAN for 50+ devices across departments
- Installed RAID 5 for data redundancy; configured accounts and permissions for secure access

## EDUCATION

### Bachelor of Science in Cybersecurity (B.S.)

May 2025

*Full Sail University, Winter Park, FL*

GPA : 3.9 / 4.0

### Associate of Science in IT

March 2024

*Full Sail University, Winter Park, FL*

GPA: 4.0 / 4.0