SRIHARI MURALIDHAR

IT & Security Engineer • Identity & Access • Linux & Systems • Cloud Security • Intune / Entra ID

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PROFESSIONAL SUMMARY

IT and security engineer, early to mid level, with an M.S. in Cybersecurity (Northeastern) and hands-on work across identity and access, Linux and Windows systems, cloud infrastructure, and endpoint management. Built single sign-on and SCIM provisioning from Okta to AWS IAM Identity Center. Drove Microsoft Intune compliance from under 50% to 100%, including C-suite laptops. Revoked 70%+ of unused software licenses after an Azure AD audit, with zero user impact. Removed 400+ inactive email accounts that were open to takeover. Local to Atlanta and open to remote, hybrid, onsite, contract, or full-time work.

SKILLS

Identity & Access: Okta SSO, SAML 2.0, SCIM provisioning, Saviynt, Microsoft Entra ID (Azure AD), AWS IAM Identity Center, MFA, passkeys (FIDO2/WebAuthn), least privilege, access reviews
Linux & Systems: Linux (Ubuntu, Debian), users, groups, and permissions, sudo and auth logs, iptables, Bind9 DNS, tcpdump, Windows Server patching, Active Directory
Cloud & Infrastructure: AWS, GCP, Azure, Terraform, Docker, Kubernetes, VPCs, NAT, bastion hosts, IPsec VPN
Endpoint & Security: Microsoft Intune (MDM), device compliance, Microsoft 365, CrowdStrike, Qualys, Wireshark, DMARC
Scripting: Python, Bash, Perl, PowerShell, SQL, TypeScript, WebdriverIO, Cucumber (BDD)

WORK EXPERIENCE

Solutions Engineer – Login Defense *January 2026 – Present*

- Validated an anti-phishing browser-security product in live use, reproduced each failure, and traced it to root cause. Documented each fix.
- Worked with the founder to simplify user provisioning, and built product demos for prospects.

Capstone Project Consultant – Kaisura (with Northeastern University) *January 2025 – May 2025*

- Led a four-person M.S. team that delivered KAICSF, a cloud security maturity framework covering GRC, security controls, incident response, and AI risk.

Cybersecurity Intern – Togetherwork *October 2023 – May 2024*

- Audited Azure AD license and access usage, then revoked 70%+ of unused software licenses with zero user impact.
- Enrolled devices in Microsoft Intune, mapped each to its user in Azure AD, and drove compliance from under 50% to 100%.
- Helped onboard the Saviynt IAM platform, using PowerShell and SQL scripts to clean outdated employee records first.

IT Intern – OmegaFi *September – December 2022; June – August 2023*

- Audited Azure account usage and removed 400+ inactive email accounts open to takeover.
- Wrote automated TypeScript tests with WebdriverIO and Cucumber (BDD) for login and payment flows.

Intern – Internal Revenue Service (IRS) *July – August 2021; November – December 2021*

- Applied security updates and vulnerability patches on Windows Servers and configured IAM privileges in a federal environment.

TECHNICAL PROJECTS

Okta to AWS IAM Identity Center – SSO and SCIM Provisioning

- Set up single sign-on over SAML 2.0 with automatic provisioning, and mapped groups to least-privilege permission sets.

Secure Asset Portal – Passkey (FIDO2/WebAuthn) Authentication

- Built a passwordless login app and closed a flaw that let one user's passkey sign in as another.

Linux Labs – Admino Monitoring Tool, Gateway and DNS (Northeastern)

- Wrote a Python Linux monitoring tool, and built a Linux gateway with iptables NAT and a Bind9 caching DNS server.

EDUCATION

M.S. in Cybersecurity – Northeastern University, Boston, MA – GPA 3.750 *May 2025*

B.S. in Information Technology (Cybersecurity Track) – Columbus State University, GA – GPA 3.87 *May 2023*