Oleksii Averchenko Greenwood, MO 64034

LinkedIn: https://www.linkedin.com/in/oleksii-averchenko/ Cell: 816.218.9305

Portfolio: https://oleksiiaverchenko.sytes.net/

Email: averchenkoom@gmail.com

OBJECTIVE:

I am a motivated IT professional with experience in systems engineering, cybersecurity, cloud/on-premises solutions and Windows/Linux server administration. Offering over 15 years of comprehensive experience in local and global technical services. My objective is to find a company that leverages my personality and skillset and gives me the opportunity for long-term personal and professional growth.

SKILLS:

- **Endpoint Cybersecurity**
- **Active Directory**
- Azure (Entra), Linode
- Virtualization
- DNS. DHCP
- MS365
- **Cloud Based Hosted Solutions**
- Change management
- Incident management
- Implementation of new systems

PROFESSIONAL EXPERIENCE:

Mercury Broadband Mission, KS Dec. 2022 to Jan. 2025 **Systems Engineer**

- Implemented ESET Endpoint Protection with an Administration Panel, enhancing data security and mitigating risks. Successfully addressed personal data compromise, combated software attacks, identified vulnerabilities in the corporate network, and prevented phishing campaigns and Trojan-based threats.
- Implemented the GLPI automated inventory system, streamlining asset management and eliminating manual processes.
- Developed and implemented a GLPI ticketing solution, improving efficiency and reducing costs by transitioning from JIRA.
- Implemented **Observium** and **UptimeKuma** monitoring systems, enabling proactive issue detection with physical equipment and enhancing the fault tolerance of the entire infrastructure.
- Maintained and optimized network virtualization assets (VMware, XCP-ng, Hyper-V) and managed routing and switching systems (Cisco Meraki, UniFi) to ensure seamless operation and network reliability.

Pension Fund of Ukraine Sloviansk, Ukraine **Lead Security Engineer** Aug. 2015 to Mar. 2022

- Directed the cybersecurity department, managing a team of 6 direct reports and coordinating with 37 administrators from an adjacent department. Designed and implemented a large-scale IT infrastructure comprising 1,600+ PCs, 138+ servers, two video surveillance systems (44 recorders and 180 cameras), and 28 CheckPoint security devices.
- Ensured cybersecurity of local networks using ESET Endpoint Protection in compliance with CSIS standards and guidelines from the Security Service of Ukraine (SSU), Cybersecurity of Ukraine, and the Federal Communications Commission (FCC).
- Oversaw computer systems (updates, repairs, and lifecycle management), server infrastructure (procurement, installation, configuration, deployment, and management), video surveillance systems, and two telephony networks (internal corporate and internet-based systems).
- Developed comprehensive manuals for cybersecurity, IT asset management, server installation, and onboarding processes, including recruiting and training new team members.

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SKS Group of Companies

Sloviansk, Ukraine

Service Center Engineer

Jul. 2009 to Apr. 2014

• Tested, repaired, and configured laptops, desktops, and other computer hardware.

- Installed new computer networks, repaired and decommissioned existing networks, and set up video surveillance systems.
- Procured, implemented, and managed server equipment for client organizations, ensuring reliability and performance.
- Maintained and supported information security measures for client organizations.
- Managed the inventory of computer components for a field service center in northern Donbass, introducing a serial number system for tracking non-serialized goods.

EDUCATION:

A.A.S. Degree – Computer Science & Information Systems - Secure Systems Administration & Engineering

Expected graduation:

May, 2026

• Metropolitan Community College, Kansas City, KS

Master of Education - Mathematics and Basics of Computer Science

Graduated: 2008

• Slavic State Pedagogical University, Sloviansk, Ukraine