

# ONLINE



dillonoeser.com



in linkedin.com/in/dillon-oeser

# EDUCATION

# **Herkimer County Community College**



Herkimer, New York 2013 - 2014

### Canajoharie Senior H.S.



Canajoharie, New York 2009 - 2013

# SKILLS

Information Security

Systems Management

**Network Administration** 

**Cloud Computing** 

**Isolation Testing** 

Unix

# **DILLON OESER**

IT Security and Operations Specialist.



+1 (518) 801-3878





Canajoharie, NY, 13317 (Available for Remote Work) **USA** Citizen Security Clearance Eligible

# PROFILE

Tech Professional with over three years experiece with top brands like Dell, HP, Oracle, and Lenovo, managing configurations such as DIMMs, SSDs, HDDs, CPUs across Unix, AWS, VPS, VMWare, and SAN environments.

I boosted cybersecurity by assessing vulnerabilities, deploying security solutions, and strengthening defenses, enhancing our LAN, WAN, and SaaS strategies through live simulations.

At Colohouse and OVHcloud, I optimized server logistics and hardware for peak performance. At Amazon, I resolved a longstanding, complex break-fix ticket, boosting system reliability.

Thank you for reviewing my qualifications. I am eager to bring my server administration and network security skills to your team. Please contact me to explore how I can contribute to your goals.

# RELATIVE WORK EXPERIENCE



### IT SUPPORT ANALYST

### Triad Group - Troy, NY



- Expertly navigated Active Directory and system administration to streamline user support, driving productivity through strategic hardware/software optimizations.
- Mastered Excel for IT asset management and system health tracking showcasing technical prowess and proactive infrastructure oversight.
- Cultivated bespoke IT solutions and training for users, leveraging deep tech savvy methods to meet diverse needs with precision.



### DATACENTER OPERATIONS SPECIALIST

### Colohouse - Latham, NY



- Navigated complex hardware configurations, ensured robustness and operational continuity.
- Elevated operational standards through meticulous inventory control and proactive maintenance protocols.
- Served as the primary liaison for third-party technical teams, ensured synergy and alignment with organizational objectives.
- Streamlined equipment intake, emphasized secure handling and strategic deployment within state-of-the-art facilities.



### DATACENTER OPERATIONS SPECIALIST

### **OVHcloud** - Warrenton, VA



- Handled intricate hardware ecosystems, drove system resilience and unwavering uptime.
- Perfected operational excellence with precision-focused asset management and preemptive maintenance routines.
- Drove collaboration between in-house talent and third-party consultants, bridged technical content for unified outcomes.
- Orchestrated seamless equipment integration, balanced security considerations with optimized facility layout.



# **PROJECTS**



Linux-Update-Wizard





Linux-System-Info





Raspberry-Pi-LED



# REFERENCES

Lennie Harrington

**Data Center Operations Engineer** 

#### Roblox

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# Ryan Zimmerman

Infrastructure Engineering -**Datacenter Operation** 

### Meta / Facebook

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# FAVORITE TECH

Android











Kali Linux







# RELATIVE WORK EXPERIENCE



Rahi Systems



### DATACENTER OPERATIONS SPECIALIST

Rahi / TikTok - Ashburn, VA (Contract)

- Expertly diagnosed and repaired critical server components, including DIMMs, SSDs, HDDs, CPUs, and motherboards, ensured optimal system performance and minimal downtime.
- Adhered to stringent guidelines and adopted best practices for both hardware repair and inventory management, safeguarded the integrity and life cycle of essential equipment.
- Collaboratively guided and mentored vendor technicians on-site, ensured a seamless integration of external expertise with in-house protocols.

#### DATACENTER OPERATIONS SPECIALIST

Amazon Web Services - Manassas, VA (Contract)



- Executed advanced hardware diagnostics, ensured seamless data center operations and infrastructure reliability.
- Championed best-in-class methodologies for equipment lifecycle management, upheld maximum efficiency and minimized system disruptions.
- Led collaborative sessions with external partners and in-house teams, emphasized knowledge exchange and process enhancement.
- Spearheaded end-to-end server integration, from safe logistical handling to strategic placement within high-density configurations.

MORE INFO ON LINKEDIN

