

Collin Kravig

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CORE COMPETENCIES

- Windows/Linux
- Virtualization
- Containerization
- Hypervisors
- Active Directory
- PowerShell/Scripting
- Programming Languages
- Azure
- Git
- Server Management
- SCCM
- Cloudflare
- Ticket Management
- DNS & DHCP
- Automation

PROFESSIONAL EXPERIENCE

Modine Manufacturing Company

Sept. 2022 - Present

Systems Engineer

- Engineered and Administered RDP services hosted with Microsoft ISS.
- Responsible for user account creation automation and GUI's.
- Utilize and maintain a Nutanix & PowerEdge server environment.
- Engineered and maintained Azure Automations utilizing cloud and hybrid workers.
- Assisted in the integration of SuccessFactors into our existing infrastructure.
- Engineered syncing features between our git repo and prod file share utilizing git hooks and rsync.
- Provided 2nd and 3rd-level technical support and troubleshooting.
- Implemented, developed, and tested migrations of web servers, and application servers on physical hardware devices and Nutanix virtual environment.
- Handled the process of selecting server hardware specifications and generating quotes.
- Automation using: PowerShell, Bash, Python, etc... Leveraging: Crontab, Azure Automation, Task Scheduler, etc...

Modine Manufacturing Company

Jan. 2020 – Sept. 2022

IT Operations Intern

- Managed user email in Exchange on prem and online.
- Utilized Cherwell Service Management to handle customer tickets.
- Collaborated closely with my team to optimize processes and enhance efficiency.
- Managed user account life-cycles in Active Directory.
- Implemented automation workflows using Cherwell One-Steps and PowerShell Scripts, resulting in substantial productivity gains for our team.
- Provision VPN access for new users

PERSONAL & EDUCATIONAL EXPERIENCE

- Proxmox (Linux Hypervisor)
- Networking with Ubiquiti hardware
- VLAN management
- NGINX
- VPN management
- Snapshots
- ZFS
- UPS integration and maintenance
- Files shares and ACL's
- File recovery
- Web Development
- Remote backups

ACADEMIC ACHIEVEMENTS

University of Wisconsin – Parkside

2019 - 2023

Bachelor's of Computer Science

- Unix System Administration Certificate
- Member of the DevOps team, integrated CICD pipelines for the Dev teams using Jenkins, GitHub and AWS.
- Academic Excellence Award – Computers (High School)