

# MYRON JANSSEN

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Portfolio: <https://myronjanssen.dev> | LinkedIn: <https://myronjanssen.dev/linkedin>

## PROFESSIONAL SUMMARY

Remote-first infrastructure & automation specialist with proven ability to deploy, and maintain high-availability environments. Experienced in Linux systems, virtualization, containerization, and automation with Ansible. Skilled at delivering results in asynchronous, distributed teams while maintaining clear communication and documentation. Adept at building secure, self-hosted platforms and optimizing for reliability, scalability, and performance.

## CORE SKILLS

Linux Administration (CentOS, Red Hat, Oracle Linux, Proxmox VE) • Automation (Ansible, Rundeck, Docker, ) • Virtualization (VMware, Proxmox, OLVM) • Docker • High Availability (HAProxy, Keepalived, Traefik) • Monitoring (Zabbix, Uptime Kuma) • Database Administration (MySQL/MariaDB • Secure Remote Networking (Tailscale, OpenVPN) • Remote Collaboration & Async Communication

## PROFESSIONAL EXPERIENCE

Linux Engineer | SORSIT | 2024 – Present

- Lead Linux upgrade projects for enterprise customers.
- Design and implement high-availability OLVM environments.
- Upgrade existing OLVM setups for improved performance and reliability.
- Build custom Ansible interface to integrate with ZohoVault for password management (create, update, delete, usage tracking).
- Develop automated monthly SLA/uptime reports by aggregating ticketing and monitoring data.
- Perform backup operations using Veeam and other client-specific tools.

Information Technology Analyst | Accenture, Utrecht | 2023 – 2024

- Maintained and optimized infrastructure for internal systems.
- Implemented automation with Ansible.
- Supported containerized workloads on virtual machines.
- Assisted in modernization initiatives for internal systems.

IT Consultant | Sentia, Nieuwegein | 2015 – 2023

- Managed VMware environments ensuring 99.9%+ uptime.
- Automated provisioning and configuration management using Ansible and Bash.
- Maintained clustered database systems (Percona MySQL, PostgreSQL).
- Deployed HA services with HAProxy and Keepalived.
- Monitored systems with Zabbix and resolved performance bottlenecks.
- Supported migration from legacy setups to containerized workloads.

Consultant | Yenlo, Hazerswoude-Rijndijk | 2012 – 2015

- Provided system administration and automation support for internal and client environments.
- Deployed and maintained Apache/Nginx web servers and backend databases.
- Participated in infrastructure modernization projects.

## PROJECTS

HeyLeaf – Plant Care Web/Mobile App (<https://heyleaf.app>)

- Developed with JavaScript, Supabase, and Vercel.
- Implemented backend and frontend features for plant management and care scheduling.

Homelab Infrastructure – Self-hosted, 24/7 monitored

- 3-node Proxmox cluster, Portainer GitOps deployments (Traefik reverse proxy within Portainer).
- Kubernetes learning platform.
- Tailscale secure remote access.
- DigitalOcean failover for critical services.
- Monitored with Uptime Kuma.
- Services: authelia, cloudflared, factorio-space, homeassistant, homepage, komga, outline, phpipam, portainer, privatebin, sabnzbd, sonarr, startpage2, teamspeak3, traefik, wallpaper-gallery, wallpaper-upload.

## EDUCATION

MBO ICT | ROC Midden Nederland, Utrecht | 2010

MBO Sound & Vision | ROC Midden Nederland, Utrecht | 2011

## LANGUAGES

Dutch – Native | English – Upper Intermediate (B2)