

PROFILE

Systems administrator and IHK-qualified IT specialist with around four years of experience in support and operations. I work with Windows and Linux servers, container platforms, and IT security, with a practical focus on reliable services and straightforward automation.

EXPERIENCE

Systems Administrator | Meyer Quick Service Logistics

Mar 2025 – Present

Friedrichsdorf · internal move from IT support

- Administer and harden Windows and Linux servers (Debian, Ubuntu, RHEL).
- Maintain internal Docker services, a private container registry, and image scanning.
- Manage secrets and certificates; maintain vulnerability scanning, NDR, and monitoring with Grafana, Prometheus, and PRTG.
- Automate recurring tasks with Bash, Ansible, and Gitea / GitLab CI/CD.

IT Support Specialist | Meyer Quick Service Logistics

Aug 2022 – Feb 2025

Friedrichsdorf

- Provided first- and second-level support for users, workstations, and infrastructure.
- Handled workstation setup, VPN access, hardware rollouts, and support documentation.

Intern, IT System Integration | TaunaTech

Aug 2021 – Mar 2022

Friedrichsdorf

- Configured PCs, servers, and NAS systems; supported office and server relocations.
- IHK final project: separated company and guest Wi-Fi using IPFire and restrictive firewall rules.

SIDE PROJECT

Mainframe

mainframe-it.com

Independent studio for apps, automation, and infrastructure.

EDUCATION

IT Specialist for System Integration (IHK)

2020 – 2022

Deutsche Angestellten-Akademie, Friedberg

SKILLS

LANGUAGES: English (native), German (business fluent), Spanish (basic)

SYSTEMS: Debian, Ubuntu, RHEL, Windows, Docker, Grafana, Prometheus, PRTG

SECURITY: Hardening, secrets, certificates, vulnerability scans, NDR

AUTOMATION: Bash, Ansible, Python, Git, Gitea / GitLab CI/CD

AI & WORKFLOWS: Codex, Cursor, Claude, Claude Code, MCP, n8n