



**MORE WITH YOU! – Gestalte
mit uns die Zukunft der
Intralogistik!**



Infrastructure Engineer (m/f/d)

**Gesellschaft**

JH Robotics / arcus
GmbH

**Geschäftsbereich**

IT

**Standort**

München und Homeoffice

**Beginn**

ab sofort

**Sprachkenntnisse**

Englisch

**Wochenstunden**

40 Std.

BEWERBEN

Mehr mit dir – Gestalte mit uns die Zukunft der Intralogistik! Seit 1953 entwickeln wir bei Jungheinrich smarte und nachhaltige Lösungen für den weltweiten Materialfluss - von intelligenten Fahrzeugen bis hin zu vollautomatisierten Systemen. Heute sind wir über 21.000 Kolleg*innen weltweit, vereint durch die Überzeugung, dass wir gemeinsam mehr bewegen können.

Deine Aufgaben

As an **Infrastructure Engineer**, you will be responsible for the reliable delivery and deployment of our software systems to customer environments. You will ensure that deployments are automated, resilient, and adaptable to diverse on-premise and hybrid infrastructures. Operating at the intersection of infrastructure, software, and customer environments, you will play a key role in enabling smooth commissioning, stable operations, and continuous improvement of our deployment processes.

- Own and execute end-to-end deployments across on-premise and hybrid environments, including software rollout, commissioning, and go-live support
- Configure and validate infrastructure (compute, storage, clusters, networking, mTLS) to ensure production readiness
- Troubleshoot and resolve deployment and infrastructure issues; support Customer Success team during escalations
- Develop and maintain deployment automation, runbooks, and standardized procedures
- Implement automated rollback, recovery workflows, and improve CI/CD-driven deployment processes
- Monitor system health and capacity; manage lifecycle activities such as patching, upgrades, and maintenance
- Implement and test backup and recovery strategies, ensuring compliance with recovery objectives
- Coordinate with customer IT and internal teams on network, security, and hardware integration requirements
- Document site-specific configurations and feed insights back to improve architecture, tooling, and deployment processes
- Contribute to continuous improvement by optimizing workflows and supporting internal test environments

Dein Profil

- Strong experience with Linux systems administration and container runtimes (Docker, Docker Compose)
- Hands-on experience deploying and operating Kubernetes-based systems in production
- Solid knowledge of networking (VLANs, firewalls, VPNs, DNS, OT/IT environments)
- Experience with infrastructure as code and automation tools (Ansible, Terraform)
- Familiarity with CI/CD pipelines (e.g., GitLab) and version control (Git)
- Experience with monitoring and observability tools (Prometheus, Grafana, Loki)
- Strong troubleshooting and problem-solving skills in complex environment
- Experience with certificate management (PKI)

Deine Vorteile



JobRad



30 Tage Urlaub



Homeoffice-
Möglichkeit



Attraktive
Vergütung



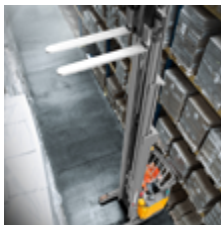
E-Learning

Deine Zusatz-Infos



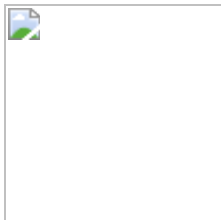
Dein Einsatzbereich

Die arculus GmbH entwickelt als Teil der Jungheinrich AG hochwertige mobile Roboter und Softwareanwendungen für die Automatisierung der Intralogistik. arculus entwickelt die Produkte Ende-zu-Ende: von der Entwicklung der Elektronik über die Mechanik bis hin zum Flottenmanager.



Über Jungheinrich

Wir zählen zu den weltweit führenden Unternehmen der Intralogistik mit einem einzigartigen Produktportfolio: vom konventionellen Flurförderzeug bis hin zu vollautomatisierten Lösungen.



Kontakt

Namrah Hambal

Telefon

www.jungheinrich.com/karriere

BEWERBEN

