

IT Infrastructure - Kubernetes DevOps Engineer (TM)

Feladatok

- Responsibility for undertaking the development and maintenance of a high quality, reliable, secure Kubernetes platform for Automotive IT and related IT areas;
- Function for authoritative, independent, and confidential advice in container development operations for internal customers;
- Cooperation with the team to progress development standards, procedures, and guidelines to improve the deployment process, its scalability, and its reliability;
- Design, configuration, operation and support of Kubernetes as well as:
 - Responsibility for troubleshoot complex production issues, including performance and function issues;
 - Maintenance and development of our Prometheus and Grafana monitoring and alerting across our entire infrastructure;
 - Autonomous management of user requests and incidents as well as creation of operational concepts, analysis of the actual constitution and continuous improvement;
 - Design and tracking of development of cloud based solutions based on micro-services to ensure highly scalable, reliable and secure services.

Profilja

Completed academic degree or vocational training in Software Engineering, Information Technology or in a comparable field of studies.

Several years of:

- experience as an engineer in the environment of cluster deployment and orchestration technologies - e.g. Docker, Kubernetes, Jenkins as well as experience with CI/CD and with an agile DevOps environment.
- relevant experience with container and container orchestration-frameworks (e.g. Kubernetes) in a production environment as well as with Infrastructure as code (e.g. Terraform) and Version Control with Git (e.g. Github).
- experience with Linux, Networking as well as experience with automated test and deployment tools and Infrastructure-as-Code (e.g. Jenkins, terraform) and relevant know-how within utilization of AWS and Azure Services mandatory.
- experience with CI/CD (e.g. Jenkins) as well as Information Security & Service Management preferred.
- analytical and troubleshooting skills as well as enthusiasm and willingness to get involved in a variety of new technologies.

Fluent in English language both in spoken and written forms.

Ajánlatunk



Job ID
REF84465P

Munkaterület
Információs technológia

Telephely
Timișoara

Vezetői szint
Beosztott

Munkahelyi rugalmasság
Helyszíni munka

Jogi egység
**Continental Automotive Romania
SRL**

What we offer:

Pay for Performance:

- Achievement Bonuses and Rewards;
- Relocation Bonus for non-Timisoara Residents;
- Recommendation Bonuses for new team members;
- Flexibility Program including flexible hours, mobile work and sabbaticals.

Wellbeing:

- Health & Wellness (Private Health Insurance, Life Insurance, Sport activities etc.);
- Different discounts (glasses, tires, medical, shopping);
- In-house restaurant & coffee corners.

Life-Long Learning:

- Technical, Soft Skills & Leadership trainings;
- Dedicated Programs and Conferences;
- Free Language Courses (English, German, French etc);
- Access to e-learning platforms;
- Career development opportunities (local and international);
- Internal development communities (Experts, Agile Community of Practice, Artificial Intelligence etc).

Ready to take your career to the next level and join us at the start of something extraordinary? Apply now to become a part of AUMOVIO and drive the future mobility together with us!

Rólunk

Continental's Automotive group sector is expected to be listed as independent company "AUMOVIO" in September 2025. With ~93,000 employees worldwide and annual sales of ~€20 billion, we are entering an exciting new era.

AUMOVIO stands for highly developed electronic products and modern mobility solutions. In addition to its strong market position with innovative sensor solutions, displays, and technologically leading braking and comfort systems, AUMOVIO has significant expertise in software, architecture platforms and assistance systems for the rapidly growing future market of software-defined and autonomous vehicles. Our purpose is clear: to make future mobility safe, exciting, connected, and autonomous.