



We are a technology recruitment partner focused on search and selection of IT experts internationally. Currently, we are looking for an accomplished experts for the role of Senior Kubernetes Platform Engineer .We offer a rewarding and exciting professional experience and opportunity to develop your career in a highly competitive international environment.

Senior Kubernetes Platform Engineer

Location: Krakow/remote

Role Purpose:

Seasoned Senior Kubernetes Engineer to design, implement and maintain technologies, systems and tools to advance out next generation Application Development Platform based on Kubernetes.

Scope of Responsibilities:

- ◆ Contribute in design, understanding the architectural tradeoffs including Scalability, Resiliency, High Availability, Storage and Security Perform capacity planning and solution review related to the Kubernetes environment.
- ◆ Adopt and promote modern automated "Self Service" paradigms
- ◆ Perform proof-of-concept work for new tools and components
- ◆ Turn proof-of-concept work into Production grade systems
- ◆ Provide end-user support to Dev teams and implement change requests
- ◆ Prioritize across various tasks, manage changes in daily workload
- ◆ Concisely document instructions, user guides and policies in Confluence or in source control
- ◆ Guide fellow engineers on stack standards and efficient utilization

Skills & Experience required:

- ◆ Proven history of implementation, configuration, and support of a modern Development platform tool chain based on Containers, Kubernetes, Helm and their ecosystems
- ◆ Ability to use programming languages (e.g. Python, Powershell) to create production-grade APIs and integrations
- ◆ Working knowledge of Linux environment
- ◆ Willingness to learn and adopt to new technologies
- ◆ Good communication and interpersonal skills. Forward thinking, self-starter, able to work independently
- ◆ University / College bachelor level (or equivalent) degree

Require Qualification and Skills

- ◆ Good communication and interpersonal skills. Forward thinking, self-starter, able to work independently
- ◆ Kubernetes and Helm Knowledge
- ◆ Ansible / Terraform / Infrastructure as a Code
- ◆ Willingness to learn and adopt to new technologies
- ◆ University / College bachelor level (or equivalent) degree

Beneficial Skills

- ◆ Configuration Management / Deployment tools such as Ansible, Octopus
- ◆ Experience with Cloud Providers (preferably Azure)
- ◆ GitOps, CI / CD mindset
- ◆ Networking knowledge





Offer:

- ♥ Work in a startup-like environment that encourages ideas and creativity
- ♥ A team of experienced developers helping each other improve their skills
- ♥ Ability to choose the equipment you work with
- ♥ Standing desk and ergonomic chair
- ♥ Spacious and cozy office space in the heart of old Kraków
- ♥ Flexible working hours and the possibility to work remotely
- ♥ Competitive benefits package, including health care and gym pass (Multisport)
- ♥ Kitchen full of coffee, tea, snacks, and fresh fruit
- ♥ Salary in line with the market
- ♥ Co-working, mentoring and personal development

Interested candidates should send their resume (CV) to magdalena.wielgos@itpuzzle.com.pl with „Senior Kubernetes Platform Engineer ” in the subject line.