



## Junior Linux Administrator

We are looking for a talented Junior Linux Administrator to join our team of IT Professionals on behalf of one of our big clients in telecommunications sector.

### Main Tasks

- Maintain and scale our current Kubernetes environment.
- Help us define the future of our artifact and container-based deployment strategies.
- Monitor and tune production systems performance.
- Be part of the capacity planning for new projects in terms of hardware requirements, using proven best practices.
- Work directly with engineers to provide a polyglot-friendly experience and first-class support for platforms built on Java, Python, Go, php, NodeJS and more.
- Trouble-shoot deployment or performance issues.

### Requirements

- BS/MS degree in Computer Science, Engineering or a related subject.
- Passion for technology and customer experience.
- Working experience in Agile environments/teams will be highly appreciated.
- Become part of development on tools for automating deployments, unify platform metrics, reporting and monitoring.
- Deep knowledge on Linux system administration.
- Working experience with Docker, Kubernetes, container-focused Linux distributions, and virtualization in the cloud.
- Knowledge with Devops tools like Jenkins, Gitlab/GitHub, Grafana, Prometheus, Helm.

### Benefits:

- Private Insurance
- A dynamic challenging environment resulting continuous learning/education/progression
- Ability to work with cutting edge technologies.
- Learn in a challenging and friendly working environment
- Create your career path in dynamic organization
- Ability to expand knowledge and responsibilities

Our recruitment consultants will go through your Curriculum Vitae as soon as possible and get back to you to discuss the opportunity for which you apply. If you don't hear from us in the coming ten (10) working days, you may consider that you have not been selected for the particular job.