



Company Description

TrojanStar Inc. creates new and exciting online 3D games, providing a platform to customers and partners all over the world. We are a highly agile organization improving as a team. Our goal is not to micromanage talented people, but to enable and to coach them to be autonomous and successful. We are organized around small teams, with full ownership of their own projects. We trust each other and each other's abilities.

We are looking for someone with a strong engineering background who can multitask and work under tight deadlines. And most importantly, you know how to manage and make things happen.

DevOps Engineer

Remote

Technical qualifications:

- 3 years plus proven track record in the field
- Must have good grasp of heterogeneous environments and be OS/Distribution agnostic
- Experienced in managing servers in data center environments as well as in the cloud (AWS, Alicloud, GCP etc)
- Strong working experience with Chef, Puppet or similar provisioning systems
- In-depth knowledge of web application stacks (Nginx, PHP, NoSQL, IIS, .Net, Memcached)
- Understanding of protocols/technologies (HTTP, SSL, JDBC, Servlet/JSP, SQL, HTML, JSON, XML)
- Good grasp of process automation (Bash, Make, Ant, Capistrano, Dpkg)
- Ability to code is a major bonus (PHP, JS, Node, Obj-C, Swift, Python, .Net, Java)
- Virtualization/Containerization skills are a bonus (KVM, Docker, Hyper-V)

Job responsibilities:

- You can work in small cross-functional teams, collaborating on your deliverables.
- You are using good agile practices to evolve ideas from concept to story to reality.
- You are not afraid to think ahead and present possible solutions to problems we didn't know we had!
- You are ready to find ways to improve existing infrastructure or help making products as great as they can be even though they may not be within your assigned function.



- You likely have an existing Github/Stackoverflow profile to show the world what you can do.

For questions or to apply for this highly interesting position, please write an email to Mr. Sebastian Wegener (rnd_hire@mnltechnology.com).