

## DevOps Engineer – Austin, TX 78727

Competitive salary, benefits and options

### JOB DESCRIPTION

EXTEN Technologies is a stealth-mode startup in north Austin developing storage related technologies that are leading the cloud data center revolution. We love engineers who are mature, lead the charge, communicate clearly with other team members, and deliver consistent value in a quality product and user experience. We are developing large data center software to meet the demanding and high-performance requirements of our customers. Your creativity and ability to execute will enable us to deliver products to a large and rapidly expanding market.

We are looking for a talented DevOps Engineer who is an expert in maintaining and extending a network of Linux servers in our continuous integration environment. Along with DevOps, you will be collaborating with our team developing and testing the next generation management tools for the cloud. This position is full-time on site. You will be working directly with our CTO and other senior engineers, in a fast-paced, supportive team environment.

The successful candidate will have a unique opportunity to work with cutting edge technologies while working as part of an exceptionally talented team.

### ABOUT THE JOB

- Develop and automate processes in a continuous integration environment
- Design, implement and maintain our build, deployment and configuration management infrastructure
- Test implemented designs
- Build and test automation tools for developers, testers and our infrastructure management
- Handle code deployments
- Monitor uptime and develop methods for increasing system uptime and availability
- Maintain day-to-day management and administration of projects
- Manage CI and CD tools
- Install and configure new platforms
- Design, develop and execute automation scripts
- Work with internal teams to identify system requirements
- Stay up-to-date with new testing tools and test strategies

### WHAT YOU NEED

- Strong background in Linux/Unix Administration
- Must take product ownership and have a strong attention to detail
- Experience with automation/configuration with Ansible, Jenkins, Artifactory and Docker
- A working understanding of Node.js
- Ability to script and program automation processes
- Experience with installing and managing Linux based infrastructure
- Familiarity with various open source technologies and cloud services
- BS/MS in computer science, engineering or a related degree and/or a minimum of five years of related work experience
- Experience using Agile/Scrum process to develop software systems
- Strong communication and organizational skills
- Ability to thrive in fast-paced production and deadline-driven environments
- Storage/Cloud/Data Center experience