

Role: Senior DevOps Engineer

You are self-motivated. You think like an entrepreneur, constantly innovating and driving positive change, but more importantly, you consistently deliver WOW EXPERIENCE.

Who we are?

<u>Lean Apps</u> is an app development agency that delivers quality products to our world-renowned clientele—all in record time.

Lean Apps builds products better and faster. We specialize in accelerating the journey of going from an idea to a product in 12 Weeks. Yes, that's right! We save tons of money and time for our customers. We use Lean Start-up, Google Design Sprints and Agile to make sure that our customers never waste their time building products nobody wants.

We have a DevOps lab dedicated to continuous delivery and continuous integration for all the projects. All our deployments go through a well-defined DevOps process. This team helps customers understand and implement DevOps for any application in any infrastructure or technology. This has helped us to release and launch mobile and web applications very fast with minimal errors.

What does this role mean?

We are looking for a senior DevOps Developer to join our DevOps team. You will be working with a passionate and talented bunch of developers; you will be facing exciting and unique challenges and you will strive to find equally unique and efficient solutions. To qualify for this job, you must have a firm grasp of Linux/Unix server systems, automation and deployment tools, software development processes and database systems.

Our DevOps Stack:





Skills Required

- Work experience as a DevOps Engineer or similar software engineering role
- Scripting: Python and Shell scripting
- Plan and Development: GitHub/Git/Jira/GitLab/BitBucket
- Build: Maven, ANT, Gradle, Fastlane
- Store Artifacts: Nexus repository
- Testing: jUnit/selenium
- Security: SonarQube
- Deploy & Operate: Ansible/Chef
- Monitoring: Splunk/ELK
- Scaling: Azure/GCP/AWS
- Container: Docker/Kubernetes
- CI/CD: Jenkins/ Azure DevOps / Bitrise
- Operating systems: Linux and Windows

Your responsibilities will be:

- Design, test and implement continuous integration and deployment pipelines using GitLab CI, Jenkins etc.
- Design and develop automation and testing tools across the entire development stack
- Build and maintain automation frameworks
- Perform security, performance and availability assessments
- Optimize system performance, availability and scalability
- Troubleshoot source code management and deployment issues
- Install, configure and maintain Windows and Linux server software
- Create and maintain documentation on configuration, troubleshooting, design etc.
- Perform security audits and assist with hardening servers and systems against attacks

Would be awesome if you:

• Have experience in Terraform

How do you apply:

At Lean Apps, we're looking for innovative and creative thinkers seeking to join a team of likeminded achievers who want to revolutionize the world of digital products. If you think you might be the right fit for our team and <u>our company values</u>, please apply by using below process.

Tell us why you're perfect for this job by sending a cover letter and CV to <u>careers@theleanapps.com</u> / <u>rajendra.c@theleanapps.com</u> or Click on "Apply now" button.

Or, if you want to standout and show us who you really are, create a video cover letter. A flash mob, a comedic monologue... whatever showcases your passion for the work you'd be doing (using the 3 points above as your structure) and add it to the email. Videos are not required, but if you create it, we'll watch it. If your email impresses us, we will get in touch with you to continue the interview process. If it doesn't, you'll just receive a "thank you" email from us but give us a few weeks. Good luck :-)

