

DevOps Engineer II

ROBERT SMITH

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Objective

Over 6+ years of IT Industry experience as a DevOps Engineer, with Configuration Management, Build, Release Management and Quality Assurance using CVS, Subversion, GIT, Mercurial & Clear Quest on UNIX and Windows environment. Knowledge of puppet as a Configuration Management tool, to automate repetitive tasks, quickly deploy critical applications, and proactively manage change. Set up the framework for one clicks build and deployment on non-production environments.

Skills

Web/Application Servers: Tomcat, HTTP Server, Weblogic. Bug Reporting Tools: SDM-12, BugZilla, JIRA, Confluence, And Rational Clear Quest. DevOps: Chef, Puppet, OpenStack, AWS, Ansible, Docker, and Vagrant.

Work Experience

DevOps Engineer II

ABC Corporation - January 2015 – Present

- Providing infrastructure solutions based on amazon web services(AWS) in a fast-paced, challenging, innovative company focused on reliability and customer service.
- Decisive and effective quality and operations manager are skilled in leading cross-functional teams to meet customer quality and production demands with deadlines.
- Research, endorse and implements network enhancements improving system reliability and performance.
- Involve in DevOps migration/automation processes for build and deploy systems.
- Implement the build automation process for all the assigned projects in vertical apps domain monitors the UAT/production environments for any downtime issues by performing regular CRON job updates in servers.
- Experienced in a waterfall, ITIL, SDLC, agile, and homegrown methodologies.
- Working with git hub enterprise to manage source code repositories and performed branching, merging, and tagging depending on the requirement.

Puppet Developer/ DevOps Engineer

ABC Corporation - January 2013 – December 2014

- Responsible for creating puppet modules and manifest files from scratch and experience in editing existing puppet manifests and automated manual installation processes using the puppet.
- Gave users access to the AWS server with the right permission and also ensure that our sudoers file has the proper permission and also give sudoers permission to specific users using the puppet master server.
- Responsible for versioning the source code, releasing binary files, creating and applying labels on source files and release files.
- Managing the code migration from CVS and star team to the subversion repository.
- Experienced in branching, tagging and maintaining the version across the environments using SCM tools like git, subversion (svn) on Linux and Windows platforms.

- Led Jenkins continuous integration server installation and configuration for all git repositories.
- Experienced with enterprise-level source control repositories such as subversion (svn), IBM rational clear case and git.

Education

Bachelors Of Engineering in Computer Science - (JNT University) Bachelors in Software Engineering - (University Of Pittsburgh - Pittsburgh, PA) AS - (Community College Of Allegheny County - Monroeville, PA)