

ROBERT SMITH

Jr. DevOps Engineer

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SUMMARY

Around 6+ years of IT experience as a DevOps Engineer with expertise in areas of Software Configuration Management, Version Control, Build and Release management, Linux System Administration. Experienced in branching, tagging and maintaining the version across the environments using SCM tools like GIT, Subversion (SVN) and TFS on Linux and Windows platforms. Implemented TortoiseSVN and webSVN for Subversion and integrated Jira (change management tool). Excellent interpersonal skills, ability to interact with people at all levels.

CORE COMPETENCIES

DevOps Tools SCM, Git, GRUNT, SonarQube, Bitbucket, Maven, Chef, Puppet, SaltStack, Hudson, Jenkins, Docker, Agile, Jira, Nagios. Operating Systems Red Hat Linux 3.x, 4.x, 5.x, 6.x. Ubuntu, CentOS, Windows. Hardware IBM P-series, Fujitsu Prime-powers.

PROFESSIONAL EXPERIENCE

Jr. DevOps Engineer

ABC Corporation - January 2015 - Present

Key Deliverables:

- Working as a DevOps Engineer for a team that involves three different development teams and multiple simultaneous software releases.
- Excellent interpersonal skills, ability to interact with people at all levels.
- Good experience in working with a team together to deliver the best outputs in given time frames.
- Supporting the application in production and worked closely with off-shore teams.
- Developing and implementing software release management strategies for various applications according to the agile process.
- Deploying Java applications to application servers in an agile continuous integration environment and also automated the whole process.
- Performing integration of code quality analysis techniques - check style, find bugs with ci tools.

DevOps Engineer

ABC Corporation - January 2013 - December 2014

Key Deliverables:

- Supporting - patching, rollbacks into sit, UAT, production environments setting up SCM/build tools for developers.
- Helping to resolve all SCM/builds issues like merge conflicts, compilation errors, missing dependencies, branching/merging/tagging.
- Assist in the incident management process by reviewing production data and providing analysis of customer-impacting incidents.