

Robert Smith

AWS DevOps Engineer

PERSONAL STATEMENT

8+ Plus years of Build & Release and DevOps Engineer Extensive Experience in implementing and making teams adapt to Release/Change Management Process Experience with Continuous Integration Tools (TFS, Jenkins, Hudson & Team City) Experience with software development methodologies such as Waterfall, Agile & Scrum. Good Knowledge in bash (shell) /Perl/Expect and exposure to Python, Python scripting. Hands-on experience on Build and deployment of SOA applications like Oracle Service Bus (OSB), Oracle Policy Modeling (OPM) and Oracle Business Process Management (BPM).

WORK EXPERIENCE

AWS DevOps Engineer

ABC Corporation - June 2012 - Present

Responsibilities:

- Building and maintaining cloud formation templates, chef cookbooks, and scripts to automate and deploy AWS resources and configuration changes.
- Integrating subversion into Hudson/Jenkins to automate the code check-out process used Hudson/Hudson/Jenkins for automating builds and automating deployments maintained the shell and Perl scripts for the automation purposes.
- Integrating Jira with git hub version control maintained and administered Jira and assigned the roles for the users.
- Updating all the activities in Jira for the application team in order to track the status of the user stories or defects.
- Performance tuning and stress-testing of NoSQL database environments in order to ensure acceptable database performance in production mode.
- Focusing on architecting NoSQL databases like Mongo, Cassandra and cache database.
- Creating and deploying VMs on the Microsoft cloud service azure, managing the virtual network, azure ad, and SQL databases, and developed PowerShell scripts to automate all of the aforementioned tasks.

DevOps Engineer

ABC Corporation - October 2011 - May 2012

Responsibilities:

- Responsibilities Design roles and groups using AWS Identity and access management (IAM) utilize AWS CLI to automate backups of ephemeral data-stores to s3 buckets, EBS and create nightly AMIs for mission-critical production servers as backups.
- Designed, wrote and built deployment using ant/ shell scripting and automate the overall process using subversion and anthill pro.
- Developed chef and ruby based automated DevOps solution to provide consistent platforms across multiple cloud providers for complex multi-

CONTACT DETAILS

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SKILLS

Build Tools Ant, Maven, Gradle, NANT DevOps Docker, Nagios, Chef, Puppet, Openstack & AWS Working Knowledge Scripting Languages Linux Shell Scripting And Advanced Shell Scripting Configuration Management Perforce, Subversion, GIT, PVCS Version Manager, Bit Bucket CI Tools Jenkins, AnthillPro, Teamcity, Bamboo. Operating Systems Windows, Unix, RHEL And Solaris Databases Oracle, MySQL, MSAccess, SQL Server Change Management Remedy, and Service Now.

LANGUAGES

English (Native)
French (Professional)
Spanish (Professional)

INTERESTS

Climbing
Snowboarding
Cooking
Reading

REFERENCES

Reference - 1 (Company Name)
Reference - 2 (Company Name)