

# Jr. AWS Devops Engineer

# ROBERT SMITH

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## Objective

Interactive is the premier online content network for information and online operations of ViacomCBS as well as some of the top native digital brands in the entertainment industry. Our brands dive deep into the things people care about across entertainment, technology, news, games, business and sports. With over 1 billion users visiting our properties every quarter, we are a global top 10 web property and one of the largest premium content networks online.

## Skills

Knowledge on cloud computing. Knowledge on networking.

## Work Experience

### Jr. AWS Devops Engineer

PNC Bank - March 2015 – 2020

- Responsible for manage network security using load balancer, autoscaling, security groups and nacls.
- Implement and enhance the existing scripts which are developed in shell, perl, ruby and python.
- Use puppet and chef automation tools for configuration management in different systems.
- Write puppet manifests in ruby for deploying, configuring and managing collected for metric collection and monitoring
- Responsible for maintaining 4-5 different testing/qa environments and erection of the prod environment in aws monitoring live traffic, logs, memory utilization, disk utilization and various other factors which are important for deployment.
- Utilize puppet for configuration management of hosted instances within aws. Configuring and networking of virtual private cloud (vpc).
- Merged release branches to the trunk after the production release and resolved the conflicts arose during the merge in both Subversion and GIT.

### AWS Devops Engineer

Delta Corporation - 2014 – 2015

- RESPONSIBILITIES Developed and supported the Software Release Management and procedures.
- Performed all necessary day-to-day GIT/Bit bucket/TFS support for different projects.
- Involved in migrating physical Linux/Windows servers to cloud (AWS).
- Build servers using AWS Importing volumes, launching EC2, RDS, S3, IAM, Route53, VPC, Code Deploy, creating security groups, auto-scaling, Lambda, load balancers (ELBs) in the defined virtual private connection.
- Implemented, deployed and maintained cloud infrastructure using AWS.
- Automating backups by the shell for Linux to transfer data in the S3 bucket.
- Maintaining the user accounts (IAM), RDS, Route 53, SES and SNS services in AWS cloud.

## Education

Bachelors