

NAME OF CLIENT

📍 Complete Street Address, City, State ZIP Code ☐ 123.456.7890 ☐ infotechresume@email.com

DEVOPS ENGINEER

*Release Management | Cloud Services | Email Security | Configuration Management
IT Audit and Compliance | Infrastructure Development | Technical Planning and Documentation
Software Administration | Agile Development | Customer Support | Problem Resolution*

QUALIFICATIONS PROFILE

Experienced and detail-oriented professional with a strong background in build engineering, configuration management, and technical solutions. Known for implementing innovative strategies and best practices to enhance processes and drive business value.

Key strengths include:

- ☉ Proficiency in developing robust, automated solutions for build and deployment processes.
- ☉ Expertise in IT infrastructure development and environment management.
- ☉ Track record of driving continuous improvement and increasing technological performance.
- ☉ Effective communicator with a collaborative approach to problem-solving and achieving corporate goals.

PROFESSIONAL EXPERIENCE

123 COMPANY, CITY, STATE

DevOps Engineer ☐ 2019–Present

- ☉ Provide the customers' infrastructure needs using AWS Amplify and Serverless framework
- ☉ Perform release management using Jenkins, MS Appcenter, and CodePipelinebuilds to enable its deployment to various environments, typically with Serverless or CloudFormation
- ☉ Handle the maintenance of several environments through extensive usage of AWS services
- ☉ Conduct accurate auditing and enhancement of the email security of numerous domains
- ☉ Participate in Sprint of each development teams to update the with the upcoming infrastructure changes
- ☉ Simultaneously deal with customers three or four customers a day
- ☉ Utilize Ansible and CloudFormation templates in deploying changes to AWS infrastructure

ABCD COMPANY, CITY, STATE

DevOps Engineer ☐ 2019

- ☉ Guaranteed the smooth ECS cluster performance through Cloudwatch monitoring
- ☉ Deployed AWS resources to diverse environments using GitLab pipelines, Git, Terraform, Ansible, and Docker
- ☉ Ensured maintenance of several environments through AWS services
- ☉ Joined the Sprint meeting of development teams to update DevOps of the upcoming infrastructure changes

EFGH COMPANY, CITY, STATE

DevOps Engineer ☐ 2018–2019

- ☉ Utilized Jenkins, Git, and Docker in working towards a CI/CD Pipeline
- ☉ Administered the Linux system on AWS services, including EC2, S3, Elastic Beanstalk, ElastiCache, and RDS
- ☉ Installed and configured software using Terraform for the base AWS infrastructure and Ansible
- ☉ Spearheaded the deployment of various services to diverse environments through Jenkins, Bamboo, Git, Terraform, Ansible, and Docker to
- ☉ Took charge of maintaining environments using AWS
- ▣ *Played an instrumental role in dealing with various problems areas, which included release issues, docker fixes, and configuration management improvements*
- ▣ *Boosted productivity and output through successful implementation of the Agile model*

NAME OF CLIENT

📍 Complete Street Address, City, State ZIP Code ☐ 123.456.7890 ☐ infotechresume@email.com

YJKL COMPANY, CITY, STATE

DevOps Engineer ☐ 2016–2018

- ⦿ Installed CI pipeline through Jenkins, Dockerhub, AWS, and Git
- ⦿ Set up and retained Nagios for alerting and escalations as well as OpsGenie for alerting flexibility
- ⦿ Optimized Nagios monitoring by adding checks using Python and Bash
- ⦿ Ensured the maintenance of databases, such as MySQL and Postgres RDS instances
- ⦿ Leveraged AWS services in creating a production and development environment
- ⦿ Led the implementation of an Agile model for the Software Development Team

MINOP COMPANY, CITY, STATE

DevOps Engineer ☐ 2015–2016

- ⦿ Used Jenkins in directing and managing the JAVA streamlining project
- ⦿ Completed training in Elasticsearch operations
- ⦿ Executed thorough infrastructure planning for 2016 and stabilized Elasticsearch through upgrade, tuning, and reconfiguration
- ⦿ Took charge of writing Ansible playbooks for configuration management
- ▣ *Drove the company toward continuous integration and deployment processes while ensuring significant improvement to Nagios monitoring*

QRST COMPANY, CITY, STATE

Operations Engineer ☐ 2012–2015

- ⦿ Formulated and established new Nagios checks to consistently updated the monitoring
- ⦿ Provided server support by maintaining virtual and physical Linux environments and setting up LDAP integration
- ⦿ Conducted streamlining of the Jenkins pipelines and setting up of the OpenVZ virtualization with Puppet and Cobbler for the development of a simple provisioning setup environment

UVWX COMPANY, CITY, STATE

Server Support ☐ 2012–2014

- ⦿ Carried out extensive administration of Linux and monitoring of Nagios
- ⦿ Assumed tasks in installing IPSec tunnels for remote connectivity

EARLIER CAREER

ABC COMPANY, CITY, STATE

Systems Administrator

CERTIFICATION

Cisco Certified Network Associate (CCNA), *Expired*

TECHNICAL ACUMEN

Platforms:	Red Hat, CentOS, Fedora, Debian, Ubuntu, OSX, IOS, AWS
Applications:	Apache/Nginx/Tomcat, MySQL/Postgres, OpenVPN, SSL, Nagios, LDAP, Cobbler, Jenkins, Java applications, Elasticsearch, Redis
Configuration Management:	Puppet, Chef, Ansible, Terraform, CloudFormation
Virtualization:	Docker, Dockerfiles, Docker Swarm, Kubernetes, ECS, ElasticBeanstalk, Serverless
Networking:	TCP/IP, Wireless, Ethernet, NFS, DNS, SSH/telnet, Tcpcdump, NMAP, and Linux