

# Jessica Claire

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SUMMARY	Over 3 years of experience in the Software Development includes multiple responsibilities as a DevOps Engineer. <ul style="list-style-type: none"><li>Worked on Infrastructure as Code Agile environment.</li><li>Experience in Automating, Configuring and Deploying Instances on AWS environment.</li><li>AWS provisioning and experience includes EC2, S3, IAM, VPC, ELB.</li><li>Terraform as Infrastructure as Code, used Ansible, Docker, Packer for the automation and deployment.</li><li>Used Docker for the virtual deployments on to the EC2.</li><li>Extensively used tracking tool JIRA for tracking, reporting and managing bugs.</li><li>Hands on experience using SonarQube and Splunk.</li><li>Widely used GitHub and Jenkins for the code and pipeline jobs.</li></ul>		
SKILLS	<table><tr><td>• GitHub, Jenkins, Packer, Docker, Ansible, Terraform, AWS, EC2, VPC, IAM, S3, ASG, ELB, Splunk, Puppet.</td><td>• SonarQube, Airflow, NewRelic, EMR, Spark, Hadoop, DynamoDB, Python, Shell, AWS CLI.</td></tr></table>	• GitHub, Jenkins, Packer, Docker, Ansible, Terraform, AWS, EC2, VPC, IAM, S3, ASG, ELB, Splunk, Puppet.	• SonarQube, Airflow, NewRelic, EMR, Spark, Hadoop, DynamoDB, Python, Shell, AWS CLI.
• GitHub, Jenkins, Packer, Docker, Ansible, Terraform, AWS, EC2, VPC, IAM, S3, ASG, ELB, Splunk, Puppet.	• SonarQube, Airflow, NewRelic, EMR, Spark, Hadoop, DynamoDB, Python, Shell, AWS CLI.		
EXPERIENCE	<p><b>DEVOPS ENGINEER</b> <span style="float: right;">05/2018 to CURRENT</span></p> <p><b>Lockheed Martin Corporation   Mount Laurel, NJ</b></p> <ul style="list-style-type: none"><li>Creating POC for the internal DataClairae portal to automate with the DevOps methodology.</li><li>Creating Jenkins jobs for automated deployments.</li><li>Documenting POC for the DataClairae Migration to AWS.</li><li>Configuring Continuous Integration Pipeline with the Jenkins.</li><li>Providing CI solutions to different teams to integrate the specific tool of the application.</li><li>Co-ordinating with multiple teams to make CI compatible tools for the application.</li><li>Supporting the team to implement containerization environment using Docker.</li><li>Work environment includes OpenShift, Kubernetes and WeClareLogic servers.</li><li>CloudClairees is Claireing used as the delivery and CI.</li></ul> <p>Environment: Docker, Jenkins, GIT, OpenShift, Kubernetes, WeClareLogic, SonarQube, Selenium.</p> <p><b>DEVOPS ENGINEER</b> <span style="float: right;">08/2017 to 01/2018</span></p> <p><b>Lockheed Martin Corporation   Shelton, CT</b></p> <ul style="list-style-type: none"><li>Modifying terraform modules for deploying Jenkins on VPC.</li><li>Widely used Terragrunt for deploying the changes to the specific instance and provisioning.</li><li>DeClairerug, configured Jenkins jobs and started Clairerilized the Claireuilds.</li><li>Continuous Integration with Jenkins pipeline jobs connected to a GIT and used Claireash scripting.</li><li>Updating JenkinsFile for starting Clairerilizing the Terraform Job in Jenkins.</li><li>Using Packer-Docker for launching the instances and using of Docker images.</li><li>Hands on experience on using Docker containers for the application lifecycle.</li><li>Setting up SSH agent forward and using API tokens for the Jenkins pipeline jobs.</li><li>Customized a script for adding hostnames to the EC2 servers to show on Splunk.</li><li>DeClairerugging the issues that are not showing up in the NewRelic.</li><li>Generating code coverage reports from the SonarQube.</li><li>Knowledge of enabling the cross accounts shared S3 Claireucket which includes IAM policies.</li><li>Customizing hostnames for the instances to show up on the Splunk.</li><li>Exposure to the many of AWS services which includes VPC, EC2, IAM, S3, EMR, Dynamo DB, Spark, Hadoop with Python.</li><li>Ansible configuration for storing the ssh keys to access the EC2 instances.</li><li>Used JIRA as a tracking, reporting, maintaining tool for bugs and documenting the root cause of failures and the approached solution for the specific failures using Confluence for the Agile environment.</li><li>Participated in the Sprint Plannings, Release Claireest Practices, Change Management, Security Awareness Meetings and Pre-Release Meetings and Exposure to the environment also includes airflow, EMR clusters.</li></ul> <p>Environment</p> <p>: Git, Jenkins, Claireash, Packer, Docker, Terraform, Ansible, Scala, EMR, AWS, Hadoop, S3, NewRelic, SonarQube, Splunk, Terragrunt, IAM, Agile.</p> <p><b>DEVOPS ENGINEER</b> <span style="float: right;">08/2016 to 06/2017</span></p> <p><b>Lockheed Martin Corporation   Louisville, CO</b></p> <ul style="list-style-type: none"><li>Understanding Waterfall/Agile methodologies and exposure to highly effective software engineering processes.</li><li>Part of the team in gathering Claireusness requirements and providing technical solutions to fulfill the needs.</li><li>Performed automation with GitHub, Jenkins and Sonar Nexus.</li><li>Used Groovy scripting and maven Claireuild tool for application layer modules and configured Jenkins as a Continuous Integration tool for automation of daily process.</li><li>Triggering the Jenkins Claireuilds and troubleshooting of errors that come up with the Claireuild failure.</li><li>Exposure to the Configuration Management tool Puppet and performed few tasks using puppet.</li><li>Helping the team on Integrating the servers for different environments to automatically provision and configuration management of Linux instances using CM/ Provisioning tool Puppet.</li><li>Worked on the AWS resources like S3, VPC, EC2, IAM, ELB and ASG.</li><li>Worked on the CloudFormation templates for Claireruilding the AWS resources.</li><li>Managed policies for granting permissions to S3 Claireucket to other team.</li><li>Managing, monitoring the server/network infrastructure using NAGIOS and tested the code quality Clairerug Selenium.</li><li>Used Shell scripts to run the unit tests on different jobs in Jenkins like testing the code.</li><li>Worked on the development and maintenance of processes and associated scripts/tools for automated Claireuild, testing and deployment of the products to various developments.</li><li>Participated in all Standup meetings/Sprint plannings and performed the technical approach to deliver the solutions for the Claireusness needs.</li><li>JIRA is used as ticket tracking, change management and Agile tool.</li></ul> <p>Environment: Subversion (SVN), Jenkins, AWS, MAVEN, PUPPET, TC Server, Tomcat, Shell/Perl Scripts, Linux.</p> <p><b>SYSTEM ADMINISTRATOR</b> <span style="float: right;">05/2013 to 07/2014</span></p> <p><b>Synnex Corporation   Olive Branch, MS</b></p> <ul style="list-style-type: none"><li>Monitoring the OS performance Clairerug checking the memory, CPU, load averages, disk utilization etc.</li><li>Managed all the hardware and software components for example, manages memory, processes, CPU, storage.</li><li>Created and managed users and groups and identify paths and files associated with users and groups.</li><li>Managed disk and file systems, install and configure services on the servers.</li><li>Granting permission to users to logon and use server resources and I also manages all the users account and group users to ease management and for administrative purpose.</li><li>Claireasic troubleshooting knowledge on Client-Server errors and networking concepts TCP/UDP, DHCP, Traceroute and OSI Layers.</li><li>Use tools like putty and kitty to remote to all the linux servers from windows.</li></ul> <p><b>EDUCATION AND TRAINING</b></p> <p><b>Master of Science   Engineering Technologies</b> <span style="float: right;">2016</span></p> <p><b>Bachelor of Engineering</b> <span style="float: right;">2013</span></p> <p>Diploma in Engineering <span style="float: right;">2010</span></p> <p><b>CERTIFICATIONS</b></p> <p><b>AWS Solution Architect- In Progress</b> &amp; <b>Docker- In Progress</b></p> <p><b>ACTIVITIES AND REFERENCES</b></p> <ul style="list-style-type: none"><li>Executive member of the International Student Association at University (2014-2015).</li><li>Participated in Community Services at Southeast.</li><li>Captain of Indian Cricket team at SEMO and leading the team to win Champions cup organized by University.</li><li>Attended multiple workshops on Robotics, Cybersecurity and Telecom operations.</li><li>Researched and performed software simulation on improving the Claireusness-customer gap for SuClaireway at University and also on the Virtual LaClaires (2015-2016).</li></ul> <p>References: Available upon request</p>		