

# JESSICA CLAIRE

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## PROFESSIONAL SUMMARY

DevOps Engineer with 6+ years of hands-on experience in architecting/ automating and optimizing mission critical deployments over large infrastructure. Proficient with configuration Management tools, and in developing CI/CD pipelines.

## SKILLS

- Experience in migrating applications to both AWS and Azure cloud platforms.
- Extensive experience in setting up CI/CD pipelines using tools such as Jenkins, Maven, Docker, Nexus, Artifactory, Slack and Azure pipelines.
- Strong experience in automating infrastructure setup on AWS cloud and Azure Cloud using Terraform.
- Extensive experience in distributed Agile and Scrum methodologies to develop best practices for software development and implementation.
- Strong experience in working with version control systems such as Git, GitHub, Bitbucket, Azure Repos.
- Experience working with developing scripts and automation tools used for building, integrating and deploying software releases to multiple environments.
- Strong hands on experience in scripting languages such as Groovy, JSON, YAML, Shell scripting. Strong experience in code quality and code coverage tools such as SonarQube and JaCoCo.
- Good knowledge of virtualization and container technology like Docker. Experience in creating Dockerfiles and working with Docker containers.
- Have good knowledge in Kubernetes and have setup clusters in Amazon EKS, Azure AKS Strong exposure in Ansible for managing software installations, patch management to servers.
- Strong knowledge on practicing TDD, automating Junit tests using Maven in Jenkins.
- Strong knowledge in Tomcat, WebLogic servers on different Operating Systems.
- Participated in the release cycle of the product which involved environments like Development, QA UAT and Production.
- A highly motivated, energetic individual, a team player with excellent communication and inter-personal skills.

## WORK HISTORY

- 11/2020 to Current    **DevOps Engineer**  
**Centric Consulting** – Seattle, WA
- Monitored automated build and continuous software integration process to drive build/release failure resolution.
  - Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
  - I am responsible for migrating applications into AWS cloud by creating CI/CD pipelines using Jenkins.
  - Set up CI/CD pipelines for Microservices and integrated tools such as Maven, Github,
  - SonarQube, Nexus, Docker, Slack for providing immediate feedback to DEV teams after code check-in.
  - Provisioned Dynamic Jenkins Docker slaves using DockerHost for CICD Pipelines
  - Wrote Ansible playbooks from scratch in YAML.
  - Installing, setting up & Troubleshooting Ansible, created and automated platform environment setup.
  - Set up Git repositories and SSH Keys in GitHub for Agile teams.
  - Integrated GitHub web hooks into Jenkins to automate the code check-out process.
  - Implemented the setup for master slave architecture to improve the performance of Jenkins.
  - Imported existing infrastructure into Terraform using Terraform Import command.
  - Created Dockerfile and automated docker image creation using Jenkins and Docker.
  - Automated infrastructure provisioning on AWS using Terraform and Ansible.
  - Created nightly builds with integration to code quality tools such as SonarQube.
  - Created quality gates in SonarQube dashboard and enforced in the pipelines to fail the builds when conditions not met.
  - Rebuild of entire existing platform over to Docker containers.
  - Setup Kubernetes clusters using Amazon EKS.
- 07/2018 to 10/2020    **DevOps Engineer**  
**Centric Consulting** – Boston, MA
- Monitored automated build and continuous software integration process to drive build/release failure resolution.
  - I am responsible for managing Azure resources in cloud and maintain Continuous Integration and Continuous Deployment (CI/CD) pipeline for fast paced robust application development environment.
  - As a member of onboarding team, my responsibility is to implement DevOps transformation by working with Agile teams to migrate applications to Azure platform.
  - Setup repos on Azure Git, merging code from develop branch to master branch and make it ready for deployment.
  - Migrated legacy applications to Microsoft Azure Cloud PaaS by setting up CI/CD pipelines on AzureDevOps.
  - Created WebApps (PaaS solutions) on Azure portal for deploying web applications using Azure DevOps pipelines.
  - Setup AKS clusters in Azure using Azure CLI.
  - Created nightly builds with integration to code quality tools such as SonarQube, Veracode.
  - Created quality gates in SonarQube dashboard and enforced in the pipelines to fail the builds when conditions were not met.
  - Set up the SonarLint plug-ins in developer’s workstation for detecting defects early during development.
  - Built and deployed Docker containers to break up monolithic app into micro services, improving developer workflow, increasing scalability, and optimizing speed.
  - Implemented Release management workflow for QA, UAT and Prod environments.
  - Prepared and presented SCM best practices for implementing continuous integration for the team.
- 06/2016 to 06/2018    **Java Developer**  
**Charles Schwab Corporation** – Plantation, FL
- Collaborated in team-based, Agile environment to accomplish objectives by deadlines.
  - Participated in requirements gathering and design development meetings.
  - Developed robust Java code for Netbeans, Eclipse applications.
  - Designed, developed and implemented software applications for website based on analyzed requirements and understanding of industry technical standards.

## EDUCATION

08/2008    **Bachelor of Science: Human Kinetics And Health Education**  
**University Of Ibadan** - Nigeria