# Jessica Claire

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## SUMMARY

- 5 years of experience in the field of DevOps Engineer in application configurations, code compilation, packaging, building, automating, managing and releasing code from one environment to other and deploying to servers.
- 4+ years of overall experience working in DevOps, Atlassian Administrator and tools like Trello, TeamCity and WhiteSource.
- Experienced in Jenkins by installing, configuring and maintaining for purpose of continuous integration (CI) and for end to end automation for all build and deployments and creating Jenkins CI pipelines.
- Hands on experience with EC2, S3, RDS, VPC, ELB, EBS, Auto scaling.
- Experienced in branching, merging and maintaining the versions using SCM tools like Git and GitHub on windows and Linux platform.
- Experienced in Project Management and issue tracking tool like JIRA.
- Experienced in the creation of Docker containers and Docker consoles for managing the application life cycle.
- Creating custom Docker Images using Docker file for easier replication of DEV and QA Environments in local machines.
- Performed and deployed builds for various Environments like QA, Integration, UAT and Productions Environments.
- Configured and monitored Kubernetes Cluster on Prometheus and Grafana
- Strong analytical and problem-solving skills and can work either independently with little or no supervision or as a member of a team.
- Critical thinking DevOps Engineer with extensive understanding of high availability architecture and concepts. Purpose-driven professional with capacity to be strong team player plus work effectively independently.
- Good written and verbal communication skills, strong organizational skills and a hard-working team player, well-practiced in attending phone calls and answering business team queries.
- To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills.

## SKILLS

- **Version Control Systems** - Git
- **CI** - Jenkins
- **Build Tools -** Maven
- **Ticket Tracking Tool** - Atlassian JIRA
- **Containerization Tool** - Docker
- **Orchestration Tool** - Kubernetes
- **Operating System -** Windows , Unix

- **AWS -** Amazon EC2, S3, RDS, ELB, EBS, Auto scaling.
- **Scripting Language** - Python
- **Web server** - Apache Tomcat, Nginx
- **Database** - Oracle,SQL Server, MySQL
- **Monitoring Tool** - Prometheus and Grafana
- **Configuration Management** - Ansible

## EXPERIENCE

### DEVOPS ENGINEER                                                                08/2019 to 12/2022
**Bio-Techne | Houston, TX**

- Used Jenkins tool to automate the build process.
- Installing and configuring Jenkins master and slave nodes. Built CI/CD pipeline and managing the infrastructure as Ansible.
- Have experience in cloud platform like AWS.
- Worked in GIT to manage source code.
- Deployed the applications to Tomcat Application Server and static content to Apache web servers.
- Automated the continuous integration and deployments using Jenkins, Docker and Kubernetes.
- Installed, Configured, and Managed Monitoring Tools such as Prometheus and Grafana from various systems and applications.
- Worked on Docker container to create Docker images for different environments.
- Responsible for taking the source code and compiling using Maven and package it in its distributable format, such as a WAR file.
- Implemented process for release management, automated code deployment, configuration management, and monitoring.

### DEVOPS ENGINEER                                                                11/2018 to 07/2019
**Bio-Techne | Kansas City, KS**

- Worked with cross-functional design teams to create software solutions that improved overall functionality and performance.
- Monitored automated build and continuous software integration process to drive build/release failure resolution.
- Collaborated closely with product development teams and other stakeholders.
- Drove project lifespan from concept to final rollout in development and deployment.
- Documented project design for reference and future use cases on Confluence..
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.
- Implemented best practices to protect data and assets.

### AWS DEVOPS CONSULTANT                                                                12/2016 to 11/2018
**Unisys | City, STATE**

- Collaborated with clients to target issues and uncover methods that would increase operational efficiency.
- Supervised client meetings to disseminate proper information and encourage participants to share ideas.
- Implemented processes and procedures to improve overall efficiency in operations.
- Adapted quickly to changing project priorities and job specifications with analytical thinking and task prioritization skills.
- Conducted research and analysis to develop model-based solutions to complex operational problems.
- Developed written documents and reports related to programs and operations.
- Participated in team projects, demonstrating an ability to work collaboratively and effectively.
- Assisted with day-to-day operations, working efficiently and productively with all team members.
- Self-motivated, with a strong sense of personal responsibility.

## EDUCATION

**Masters** | Information Systems                                                                05/2023
**Stevens Institute of Technology, Hoboken, NJ**

- 3.97 GPA
- Teaching Assistant for Cloud Computing Jan 2022 - May 2023

**Post Graduation Program** | DevOps                                                                05/2023
**Purdue University, United States**
**Certification**

- Post Graduation Program from Perdue with association with Edureka

**Masters** | Computer Science                                                                07/2016
**Dayananda Sagar Institutions, Bangalore**

**Bachelors** | Computer Science                                                                07/2013
**K.L.E Society S. Nijalingappa College, Bangalore**

## CERTIFICATIONS

- AWS Cloud Practitioner
- AWS Cloud Foundations
- ITIL V4