

Dodamaladoddi Rajani

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CAREER OBJECTIVE:

To take a challenging role as AWS/DevOps Engineer and implement an efficient & effective solution that would help the organization to achieve the best solution and to excel in all my endeavors there by enabling growth of my colleagues, team members and the organization at large.

PROFESSIONAL SUMMERY:

- ❖ DevOps Engineer with 3 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.
- ❖ Maintained GIT workflows for version control (SCM) Developed and maintained automated CI/CD pipelines for code deployment using Jenkins.
- ❖ Built and deployed Docker containers for Implementing Microservices.
- ❖ Deployed applications into different environments by using Spinnaker pipelines.
- ❖ Experience in distributed version control system GIT and GITLAB/GITHUB.
- ❖ Strong knowledge on source controller concepts like Branches, Merges and Tags.
- ❖ Experience in Jenkins, Docker, Kubernetes/EKS.
- ❖ Knowledge on configuration management tools like Ansible.
- ❖ Hands-on experience in Amazon Web Service resources like EC2, VPC, S3, IAM, ELB, EKS, RDS, Route 53, Auto Scaling, Cloud Watch, SNS and Security groups.
- ❖ Hands-on experience on Shell Script, Terraform scripts
- ❖ Knowledge on Java and MYSQL.
- ❖ Excellent communicative, interpersonal, intuitive, analysis and leadership skills with ability to work efficiently in both independent and team work environments.

TECHNICAL SKILLS:

Skill Type	Skill Details
Cloud	AWS
CI/CD Tools	Jenkins, Spinnaker
Containerization Tool	Docker
Configuration Management Tool	Ansible
Infrastructure as Code Tool	Terraform
Monitoring Tools	Splunk and Dynatrace
SCM Tools	GIT, GITHUB/GITLAB and Bitbucket
Web/App Server	Tomcat, Glassfish
Database	MySQL
Ticketing Tool	ServiceNow
Orchestration Tool	Kubernetes

PROFESSIONAL EXPERIENCE:

- ❖ Currently working as Software Engineer at HCL Tech.
- ❖ Currently working as a DevOps engineer for WU client.
- ❖ Good knowledge on DevOps Tools.
- ❖ Worked as a Java developer for SHL client
- ❖ Familiar with Java, MySQL and springboot.

Educational Qualification:

- ❖ Bachelor of Technology (B.Tech) in Electronics and Communication Engineering with 84% aggregate from Madanapalle Institute of Technology and Science, affiliated to JNTU Anantapur.

PROJECT DETAILS:

PROJECT : Talent Central - CDS

Client : SHL, UK

Company : HCL Technologies Limited

Team Size : 5

Role : Developer

Period : Aug-2021 to June-2022

Environment: Core Java, Servlet, JSP, Azure Data Studio & JIRA.

Description:

Talent Central (TC) is a talent assessment portal that provides real-time dashboards and reports make it a powerful tool for organizations to analyze and manage their talent programs. Content Design Studio (CDS) is the basis for TC and provides Objects in the form of Test and Packages on top of which Assessment will scheduled for a candidate.

Roles and Responsibilities:

- ❖ Understanding the existing logic and functionality to deliver on new requirements
- ❖ Understanding and analyzing the new requirements and get it clarified on the Daily AGILE SCRUM call with the customer
- ❖ Involved in development, and testing in different environments
- ❖ Collaborated with different Teams for development, testing, DB & issue related changes.

PROJECT : Retail Money Order - RMO

Client : WU, USA

Company : HCL Technologies Limited

Team Size : 5

Role : DevOps Engineer

Period : June-2023 to till date

Environment: Linux, AWS, Jenkins, Docker, GIT, EKS and Jira.

Description:

Retail Money Order (RMO) application a reliable alternative to cash, credit or cheques. Purchase a money order through banks, some retailers and participating Western Union Agent locations, and use them to send gifts, make purchases and even pay bills.

Roles and Responsibilities:

- ❖ Maintained Git workflows for version control (Source Code Management)
Developed and maintained automated CI/CD pipelines for code deployment using Jenkins.
- ❖ Involved in Deploying applications in Spinnaker using Continuous Delivery pipelines.
- ❖ Involved in rollback, restart and scaling deployments using Spinnaker.
- ❖ Built and deployed Docker containers for Implementing Microservice Architecture from Monolithic Architecture
- ❖ Experience in Setting up GIT repository setup in GitLab and Branching and Merging Model.
- ❖ Updating/creating helm charts as per the requirement.
- ❖ Worked with developers to ensure new environments both met their requirements and conformed to industry-standard best practices.
- ❖ Understanding and analyzing the new requirements and get it clarified on the Daily AGILE SCRUM call with the customer.

DECLARATION:

I do hereby declare that the particulars of information and facts stated herein above are true, correct and complete to the best of my knowledge and belief.

(D Rajani)