# Syeda Mehnaaz Juveria

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**PROFILE**

IT Professional with a total of 5+ years’ experience and 2+ years in **AWS/DevOps**.

Works well under pressure and consistently meets deadlines. Highly organized and efficient in fast-paced multitasking environments.

**TECHNICAL SKILLS**

|  |  |
| --- | --- |
| **Operating Systems** | **CentOS, Ubuntu, Windows** |
| **Scripting** | **Shell** |
| **Configuration Management Tool** | **Ansible** |
| **CI/CD Tool** | **Jenkins** |
| **Version Management** | **Git** |
| **Containerization** | **Docker, Kubernetes** |
| **Ticketing Tool** | **Jira** |
| **Cloud Platform** | **AWS** |
| **Database** | **Oracle PL/SQL, PostgreSQL** |

**PROFESSIONAL EXPERIENCE - AWS/DevOps ENGINEER May 2017 - Present**

**Uniphore (September 2020- till date)**

**DevOps Cloud Engineer**

**Roles & Responsibilities:**

* Responsible for Process automation of day to day activities using Ansible.
* Automating build, test and deployment using Jenkins CI.
* Automating product installation and configuration using Ansible.
* Worked on Amazon Web Services (EC2, RDS, IAM, S3)
* Managed GitHub repositories and permissions.
* Build and deployed Docker containers to break up monolithic app into microservices, improving developer workflow, increasing scalability and optimizing speed.
* Managed local deployments in Kubernetes, creating local cluster and deploying application Containers.

**Infosys Limited since 2014**

**DevOps Engineer**

**Roles & Responsibilities:**

* Responsible for configuring and managing various AWS Compute Services including EC2, Lambda, Elastic Beanstalk and other operational tasks.
* Experienced in creating multiple VPC’s and public, private subnets as per requirement and distributed them as groups into various availability zones of the VPC.
* Maintained the RDS, Route 53, VPC, Dynamo DB, SES, user accounts (IAM), SQS and SNS services in AWS cloud.
* Created NAT gateways and instances to allow communication from the private instances to the internet through bastion hosts
* Used security groups, network ACL’s, internet gateways and route tables to ensure a secure zone for organization in AWS public cloud.
* Created AMIs for mission critical production servers for backup.
* Responsible for Creating AWS IAM Users, Policies, Groups etc.
* Maintained the monitoring and alerting of production and corporate servers using Cloud Watch service.
* Experienced in creating RDS instances to serve data through servers for responding to requests
* Created snapshots to take backups of the volumes and images to store launch configurations of the EC2 instances
* Worked on S3 buckets, Glacier, Cloud Watch, Cloud Front, Route 53 & creation of subnets
* Creating docker images from Dockerfile and creating containers, maintain and monitor the docket containers.
* Tagging the docker container images, pushing to the docker hub.
* Creating multiple Jenkins jobs like freestyle, pipeline and parameterized jobs.
* Creating master and slave configuration in Jenkins and administration of the Jenkins.
* Pushing the configuration changes to multiple EC2 machine using Ansible playbook.

PL/SQL

* Experience in Toad, BMC remedy, Jira for PL/SQL projects.
* Worked on Procedures/Functions and Scheduler Jobs

**EDUCATION AND QUALIFICATION**

**B.E**: Reva Institute of Technology and Management in 2014

**Intermediate**: BEL Composite PU College in 2010

**S.S.L.C**: Kenny English School in 2008

**DECLARATION**

I hereby declare that the above-mentioned information is true to the best of my knowledge.

Syeda Mehnaaz Juveria