

**Rupesh Janrao Kaurati**  
**DevOps Engineer**

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**Carrer Objective:**

I am Professional having 3+ year of IT experience in Devops & AWS Cloud Services using various tools such as GIT, JENKINS, ANSIBLE, DOCKER, MAVEN & AWS Cloud Services. I have an excited to learning a new technology & strong work ethic combined with a commitment to excellence in all project undertaken.

**Profile Summary:**

- A detail oriented professional with 3+ **years** of experience in **AWS and DEVOPS in Insurance and capital market (Investment Banking) domain**.
- Good knowledge in **AWS Cloud Services, DEVOPS tools, Build and Release, CI/CD, JIRA**.
- Have knowledge of linux OS and its flavours such as Ubuntu, RHEL etc.
- Good Knowledge of AWS services such as **EC2, VPC, IAM, S3, Route 53, CloudFront**.
- Knowledge regarding **AWS cloudwatch, cloudtrail**, as well for monitoring purpose.
- Experience with Source code management with **GIT** and **GITHUB**.
- Worked on multiple branch creation, GITHUB management.
- Have good experience with Route 53, DNS traffic management, created hosted zones et
- Good experience with **AWS IAM roles, users, groups, policies**.
- Involved in various types of activities such as application server support, **cloud support, Build and release, Docker containerization as well as configuration management with Ansible**.
- Knowledge about **SDLC, waterfall, Agile, Devops etc**.
- Good Knowledge of **Maven** build tool.
- Working Experience with **Jenkins** and created multiple jobs and managed credentials, installed plugins, etc.
- Worked with **Docker** and **Docker-compose** as well as created **DockerFiles**.
- Supported multiple envs such as **DEV, QA, UAT** etc.
- Deployed **WAR/EAR** on web and app servers through Jenkins pipeline.
- Have good knowledge of elastic load balancers and Autoscaling groups.
- Created multiple **VPC's, Subnets, and VPC peering connections**.

**Professional Experience:**

- Working with **Qaulitas IT PRIVATE LIMITED**, as DevOps Engineer from October 2019 to till date.

**Technical Skill:**

- |           |           |
|-----------|-----------|
| • AWS     | • Dockers |
| • Jenkins | • Ansible |
| • GIT     | • Maven   |

## Major Projects Handled Across the Tenure:

### PROJECT 2:

**Project Title** : Squared Financial

**Duration** : April 2021 to till date

**Domain** : Investment Banking

**Role** : Junior DevOps Engineer

**Environment** : GIT, Maven, Jenkins, Ansible, Dockers, Jira, AWS, Apache Tomcat server, Linux.

**Description** : Squared Financial Ltd is a forex and CFD broker offering trading services through online and mobile platforms. Licensed by reputable regulators, including the Cyprus Securities & Exchange Commission (CySEC), the group is trustworthy and safe to trade. Squared Financial has a large educational centre called SquaredAcademy which has something for traders of all experience levels. With a bespoke, easy-to-use interface, and a large library of training resources ranging from video tutorials to a forex glossary, SquaredAcademy is a huge asset. There are also tips from professional managers and traders, along with strategy analysis and FAQs.

### Responsibilities:

- Creating S3 buckets, creating S3 object lifecycle, website hosting etc.
- Marinating source code of dev team as well as QA/UAT test code.
- Managing user access in GIT.
- Creating Jenkins pipeline for deployments and daily builds.
- Providing support to Performance Env as well.
- Reporting Env issues to all stakeholders via JIRA ticket.
- Daily Build and deployment on multiple envs such as QA/DEV/UAT
- Troubleshooting build issues, monitoring builds through Jenkins, coordinating with multiple teams.
- Running unit test cases, as well as creating Jobs for Selenium test case execution.
- Deploying application on standalone servers as well as Docker images.
- Creating AWS infra as per requirement, launching EC2 servers, creating VPC's etc.

### PROJECT 1:

**Client** : Redknee InBill, Canada

**Role** : Junior DevOps Engineer

**Domain** : Telecom

**Environment** : GIT, Maven, Jenkins, Apache Tomcat server, Linux.

**Responsibilities:**

- Daily Build and deployment on multiple envs such as QA/DEV/UAT
- Troubleshooting build issues, monitoring builds through Jenkins, co-ordinating with multiple teams.
- Running unit test cases, as well as creating Jobs for Selenium test case execution.
- Deploying application on standalone servers as well as Docker images.
- Creating AWS infra as per requirement, launching EC2 servers, creating VPC's etc.
- Creating S3 buckets, creating S3 object lifecycle, website hosting etc.
- Migrating source code of dev team as well as QA/UAT test code.
- Managing user access in GIT.
- Creating Jenkins pipeline for deployments and daily builds.
- Providing support to Performance Env as well.
- Reporting Env issues to all stakeholders via JIRA ticket.

**Education:**

- **Bachelor of Engineering** from **Sant Gadge Baba Amravati University**.

**Personal Details:**

Date of Birth	1st September 1993
Current Address	S.R.P.F camp, Amravati - 444601
Nationality	Indian
Gender	Male

**Declaration:**

I hereby declare that all the information in the above document is correct and accurate to the best of my knowledge.

Date : 09/11/2022

Place : Pune

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Rupesh Janrao Kaurati