**RAJESH PANIKERA**

Date of Birth: 23-05-1994

Email: rajeshdevops70@gmail.comContact: 7009221135

**OBJECTIVE :**

Looking for an innovative and challenging environment that can fully utilize my capabilities and provide me an

oppurtunity to be part in the development of the organization.

**WORK EXPERIENCE :**

Currently working as a DevOps Engineer with 3 years experience at Volumetree having good knowledge over Configuration Management tool (Ansible), CI/CD (Jenkins),Build tool (Maven), VCS (Git), Process management tool(PM2),AWS Services ( EC2,S3,Auto scalling,AMI,load balancer,cloudwatch,Route53),Ticketing Tool (Jira),

**TECHNICAL SKILLS :**

**SCM Tools : Git Hub**

**Build Tools : Maven**

**Continuous Integration Tools : Jenkins**

**Configuration Mgmt Tools : Ansible**

**Ticketing Tools : Jira**

**Scripting skills : Bash Shell scripting**

**Operating systems : Windows’95/98/2000/XP/7, Ubuntu**

**Web / App Servers : Nginx**

**Cloud Platform : AWS Service**

**KEYPROJECTS:**

**Project Description: Trukkin**

Trukkin aims to reinvent and rebuild the logistics ecosystem on foundations of technology. Our seamless and powerful platform helps enhance efficiency, consistency, transparency & reliability in your transportation & logistics ecosystem. It’s our firm belief that by leveraging Trukkin’s products & solutions, our partners will witness a testament to the next-gen revolution in logistics industry**.**

**Roles and Responsibilities :**

* Configuration management through Ansible playbook.
* Managing infrastructure using Ansible.
* Performing different operations in Git.
* Involved in maintenance and performance of Amazon EC2 instances.
* Setup load balancer.
* Monitering applications using cloudwatch.
* Integrated MAVEN with Jenkins for the builds as the continuous integration process.
* Configuration build CI/CD pipeline in Jenkins.
* Jenkins jobs to manage CI/CD and other deployments.
* Handling build fails.
* Good understanding of managing slaves.
* Good knowledge on EBS volumes.
* Working knowledge on AMI’s

# Parallelly Underwent Training in Weekends:

* Use of shell scripting language
* Experience in Ansible playbooks.
* Knowledge of containerization (Docker)
* Knowledge on Terraform.

**Project description : Massago**

Massago is changing the way Canadians experience therapeutic massage. It is the on-demand mobile app that brings the therapist to them. Massago was built on the idea that busy people can’t always take the time to go to the spa or clinic to get a therapeutic massage. Massago is the only on-demand service that partners exclusively with registered massago therapists.

**Roles and Responsibilities:**

* Worked with various features of Version Control System (GIT).
* Resolving merge conflicts.
* Configuring Jenkins to automate the workflow using various plugins.
* Generating War files by using Maven Plugin to deploy on containers like Tomcat.
* Automate the deployment and release distribution process using Shell Script in Jenkins.
* Enable versioning for S3 bucket.
* Creating IAM policy to provide access for AWS services.
* Handling tickets in Jira.
* Good knowledge on Terraform.

**ACADEMICS:**

* + B.Tech (Electrical and Electronics Engineering) from Bharat institute of engineering and technology,Hyderabad.
  + 12th from Board of Intermediate Education.
  + 10th from Board of Secondary Education.

**PERSONAL DETAILS**

Name : Rajesh Panikera

Father’s Name : Sreenu Panikera

Address : Manav colony,Saketri,Panchkula.

Date of Birth : 23-05-1994

Language Known : English, Telugu, Hindi

Marital Status : Unmarried

**DECLARATION**

I hereby declare that all the information provided above is true and authentic.

**Place:**

**Date: Chandigarh (Rajesh Panikera)**