OBJECTIVE

## DURUGESH PUJAR

## Mob.No: 9740689617

**Email:poojardurgesh123@gmail.com**

Seeking employment with a progressive Organization offering a challenging job, an opportunity for career development and increasing responsibilities based on demonstrated performance.

**PROFESSIONAL SUMMARY**

* Having **2** years **1** months of experience of **Build**/**Release** and **DevOps** methodologies and setting up and maintaining **CI & CD** pipelines and delivering releases for multiple Applications running on Linux based distributed Infrastructure.
* Expertise in supporting multiple projects during builds and release process.
* Hands on experience with version control tool **GIT and GITHUB**.
* Hands on Experience with Build Tool **Maven** to generate project **Artifacts.**
* Hands on Experience in automating build process using **JENKINS** **CI** Tool.
* Written Groovy script for pipeline project.
* Good experience in deploying the files in **Tomcat** Server.
* Worked on ticketing tool like **JIRA.**
* Integration, deployment and administration of **Java** Application servers – Tomcat Application Server across **Linux** platforms.
* Experience in integrating Code Quality Analysis Tools like **SonarQube.**
* **Having good knowledge in Amazon EC2 technologies** EC2, S3, EBS, Auto scaling **and** ELB**.**
* Managing **PaaS** platform hosted on **AWS** running with 99.99% uptime using **Auto scaling**.
* Experience in using Nexus Artifactory Repository Managers for Maven builds.
* Integrating **Nexus** with Jenkins to store artifacts
* Experience in writing **Ansible** playbooks for configuration management.
* Experience in writing python programming.
* **Docker** installation and image setup.
* Creating custom image from a **Docker File.**
* Expertise in creating **Docker** **Images** and maintaining it in private Artifactory repository Nexus.
* Hands on experience in Container Orchestration by using **Docker Swarm, Kubernetes, Open Shift**.
* Good experience in writing **Docker**-**Compose** **YAML** files.

**WORK EXPERIENCE**

* **Organization: Beat info consulting pvt ltd**

**Location: Bangalore**

**Duration:** From Aug 2020 to Till Present

**Designation**: DevOps Engineer

**Environment**: GIT, Maven, Jenkins, python, Tomcat, Linux, Ansible, Docker.

**RESPONSIBILITIES**

* Administration of GITHUB includes creating branches and tagging.
* Maintaining source code in GITHUB repository.
* Building the source codes by using Maven scripts.
* Automated build scripts using Maven,python and Shell scripts.
* Involved in installing Jenkins on a Linux Machine and creating a Master & Slave configuration to implement multiple parallel builds through a build.
* Installing and configuring the GIT, Maven, Docker with Jenkins for CICD.
* Used AWS services like EC2, VPC, S3, EBS and ELB for building infrastructure.
* Experience in writing Ansible playbooks for configuration management.
* Experience in creating Ansible Roles.
* Configured Jenkins CI tool for project and setup Nightly Builds Periodically.
* Automated the code deployment process in each environment (development, QA, Staging, Production.)
* Responsible for writing the Manifest and Service set files.
* Involved in the release process and Deployed applications.
* Configured a continuous integration process and interface with the operations team to ensure the project.
* Artifacts are deployed automatically to various environments using Jenkins.
* Managing EC2 machines in AWS cloud.

**IT KNOWLEDGE PREVIEW**

* Version Control System : Git, GitHub
* Operating Systems : Linux
* Scripting : Python, Shell Scripting
* Build Tools : Maven
* Application Server : Apache Tomcat
* Artifact repository Manager : Nexus
* Infra as code : terraform
* Configuration Management Tool : Ansible
* Continuous Integration Tools : Jenkins (CI)
* Cloud Environment : AWS
* Containerization Tool : Docker
* Container Orchestration : Docker Swarm

**ACADEMIC CREDENTIALS**

* Completed Bachelor of Engineering (Mechanical), with 7.36 CGPA from the Don Institute of Technology Bangalore (2019).
* Completed PUC with 57.83%from S S H JAIN PU college, Harapanahalli (2014).
* Completed 10th with 67.40% from V V S High School, Harapanahalli (2012).

**PERSONAL DOSSIERS**

**Nationality**  : Indian

**Marital Status**  : Un Married

**Gender**  : Male

**Date of birth**  : 3rd May 1996

**Language Proficiency** : English, Kannada,and Hindi

**DECLARATION**

*I hereby declare that all the information described above is correct and best to my knowledge, and I take responsibility for any error due to the above description.*

***Date*** *…………………*

***Place*** *…………………* ***(Durugesh pujar)***