

Tarun Kumar 

Senior Software Engineer seeking roles in Software Engineering, Software Configuration Management, Project Management, Delivery Management, Incident Management, Requirement Analysis, Troubleshooting, Apache Tomcat, Terraform, DevOps, Jenkins, Maven, ITIL, AWS, SVN

Current Designation: Senior Software Engineer

Total Experience: 4 Year(s) 2 Month(s)

Current Company: LearningMate Solutions

Notice Period: 2 Months

Current Location: Mumbai

Highest Degree: B.Tech/B.E. [Mechanical]

Pref. Location: Delhi, Gurgaon, Noida

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Senior Software Engineer/Developer, Software Engineering, Software Configuration Management, Project Management, Delivery Management, Incident Management, Requirement Analysis, Troubleshooting, Apache Tomcat, Ansible, DevOps, Jenkins, Maven, ITIL, AWS, SVN, Git

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

Senior DevOps Engineer for complex systems with 4+ years of experience in designing the CI/CD process including Software Configuration Management, development cycles, compilers, Server configuration, scripting, Continuous Integration 4+ years of experience into IT and as DevOps engineer involved in the areas of Environment provisioning with windows, Linux, Continuous Integration and Continuous Delivery, Monitoring, software Configuration management, build automation with artifact management, code quality integration with CI process.

Experienced in various source code management activities using tools like GIT, SVN involving branching and merging strategies, conflict resolution.

Code migration experience with Centralized to Distributed Version Control systems SUBVERSION to GIT.

Expertise in build tools like MAVEN and ANT for building deployable artifacts such as war and from source code.

Work Experience

LearningMate Solutions as Senior Software Engineer

May 2020 to Till Date

Client : CERFI

Project Client : CFI

Project : Implementation & Supporting

Period : May-2020 onward

Role : Senior Software Engineer (Devops & AWS)

Environment : GIT, AWS, JENKINS, WINDOWS, SONARQUBE, TERRAFORM, MONITERRINBG TOOL, YAML, SHELL.

Texcel Infotech Pvt Ltd as Devops Engineer

Sep 2016 to May 2020

Client : Tech Mahindra Ltd.

Project Client : Fresh Choice

Project : Implementation & Supporting

Period : Sep 2016 to May-2020

Role : Devops Engineer

Environment : GIT, AWS, JENKINS, ANSIBLE, YAML, SHELL.

DESCRIPTION:
Fresh Choice was a chain of buffet-style restaurants which operated in California, Washington, and Texas under the names Fresh Choice, Fresh Plus, Fresh Choice Express, and Zoopa. The first restaurant was opened at Stanford Shopping Center, and the 2nd restaurant was opened in Sunnyvale, California, in 1986 by Martin Culver, Brad Wells, and Ken Oppeltz.

ROLE & RESPONSIBILITES:

Worked in implementing the DevOps in source code management, Build automation, Continuous integration and continuous deployment and environment management.
Achieved the end to end automation from development to production by defining the different processes, tools and scripts. Configure jobs and pipelines using Jenkins. Troubleshoot problems arising from Build failures and Test failures. Involved in Code migration activities from Subversion to GIT.
Developing build and deployment pipeline using Jenkins and Maven for Java applications.
Administered version control system that include branching, merging and user group permissions.
Configured and maintained Jenkins to implement the CI process and integrated the tool with Ant and Maven to schedule the builds and automated the deployment on the application servers using deploy "WAR/EAR" to a container plug-in for Jenkins.
Written Simple Ansible Yaml scripts to configure the servers.
Launching Amazon EC2 cloud instances using Amazon Web Service and configured launched instances with respect to specific applications.
Configuring and Networking of virtual private cloud (VPC).
Continuous Delivery is being enabled through Deployment into several environments of Test, QA, Stage and Production by using Jenkins.

Education

UG: B.Tech/B.E. (Mechanical) from Dr. Abdul Kalaam Technical University Lucknow Uttar Pradesh in 2016

IT Skills

Skill Name	Version	Last Used	Experience
Linux, Windows, AWS, GIT, SVN			
Ant, Maven, Jenkins, Cloud Watch			0 Year(s) 0 Month(s)
Chef, Ansible, Terraform, Apache Tomcat			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Expert			

Projects

Project Title: Implementation & Supporting
Client: CERFI
Nature of Employment: Full Time
Duration: May 2020 - Till Date
Onsite / Offsite: Offsite
Team Size: 25
Project Details: Implementation & Supporting for ci/cd and integration with monitoring tool using for monitoring tools like datadog, cloudwatch & site24.

Affirmative Action

Category: OBC - Creamy

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time