**srikar Gajula**

**DevOps Engineer**

**Current Location:** hanmakonda, uppal pally

• 1.6 years of total experience.

• 1.6 years of experience in DevOps/Build and Release.

**PROFESSIONAL SUMMARY**

* An outstanding, self-motivated professional experience in IT industry on Software Configuration and Build/Release Management /DevOps.
* Experience in Build & Release Management coordinating development team and testing team throughout the build life cycle.
* Analyzing builds errors and fixing configuration related failures and sync-up with developers on code related failures.
* Hands on experience in installing and administrating Continuous Integration (CI), Continuous Delivery (CD) using tools like Hudson/Jenkins .
* Experience working in version control system such as SVN, GIT.
* Working as SNV,GIT Administrator as part of my role and monitored the subversion for various issues and was helping developers in resolving SVN, GIT issues.
* Experience in and demonstrated understanding of source control management concepts such as Branching, Merging, Labeling/Tagging and Integration.
* Extensive experience in using Build Automation scripting by using Maven.
* Integrated Nexus to manage project artifacts.
* Experience in Shell scripting to do the auto build and deployment.
* Experience in maintaining and executing build scripts to automate development and production builds.
* Working experience on Ansible for deploying the packages.
* Done the automation for auto builds and Deployment using shell scripting and ansible
* Having the experience to install the applications on Linux VM’s.
* Experience to check the server performance.
* Experience in maintaining and hosting web applications using apache and tomcat.
* Experience in building and deploying Java applications and troubleshooting the build and deploy failures.
* Excellent communication skills, ability to work as a team or individually, ability to learn new technologies quickly.
* Good interaction with developers, managers, and team members to coordinated job tasks and strong commitment to work.
* Working experience on Docker technology.
* Good knowledge in using AWS cloud platform.
* Open to learn new technologies and tools.

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| **DevOps Tools &Technical key skills** | |
| **DevOps Tools** | Jenkins, Git, SVN , Maven, Makefile, Docker, Anisble, Kubernets |
| **Web/App servers** | Nginx, Apache, Tomcat |
| **Technical Skills** | Shell Scripting(bash), MySQL, python |
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**Professional Work Experience**  17th-aug-2020 to till date

**Organigetion: ciwinsystems.com, Hyderabad**

**Role: DevOps Engineer**

**Responsibilities**

* Keeping Track of all the Details of Releases and taking the Builds of Applications according to Releases & Cycles and performing the Build solution deployments into targeted servers as per release calendar.
* Maintaining the Build eSolution Accordingly to the releases.
* Coordinating with the different modules/applications development teams for Successful completion of build for a release on time.
* Perform Configuration settings according to the deployment servers to make build solutions compatible.
* Build Handover to the Testing Team and coordinating various issues after the build handover.
* Creating the automation scripts using Ansible and Shell scripting for auto deployment of the product.
* Creating docker files and deploying the application for one of the web application project.
* Creating Nginx blocks to support multiple domains for web applications.
* Installing the applications using yum tool on Linux vm’s.
* Week end support for the Production Moves of various releases

**Environment: -** SVN, Jenkins, Shell Scripting, Maven, Ansible, Apache, Nginx, Docker, Tomcat, Linux, Windows

**Organigetion: ciwin system private ltd, Hyderabad** 17th-aug-2020 to till date

**Role: Build and Release Engineer**

**RBM(Rating and Billing management)**

Project: - Rating And Billing Management  
Work experience: - Jenkins, Git, SVN , Maven, Docker

Description: - Ability to architect /design/develop/customize/extend/document/test /manage/run operations or support of applications relating to Billing Engine, Customer Billing Management, Finance, Collections Interface, Reporting, Taxation, Vertex,  Rating Engine, Balance/Discount Management, Event Management, Costing.

**Responsibilities**

* Keeping Track of all the Details of Releases and taking the Builds of Applications according to Releases & Cycles and performing the Build solution deployments into targeted servers as per release calendar.
* Maintaining the Build Solution Accordingly to the releases.
* Coordinating with the different modules/applications development teams for Successful completion of build for a release on time.
* Perform Configuration settings according to the deployment servers to make build solutions compatible.
* Build Handover to the Testing Team and co-ordinating various issues after the build handover.
* Week end support for the Production Moves of various releases

**Environment: -** SVN, Jenkins, Shell Scripting, Maven, Ansible, Linux, Windows

**AcademicQualification**

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| **Course** | **University** | **Year of passing** | **Percentage** |
| B.tech | Kamala institute of technology and scince | 2018 | 67% |
| diploma | Srrs govt polytechnic siricilla | 2015 | 75% |
| SSC | Kakathiya high school | 2012 | 90% |

**Contact Details:**

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