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**Professional Summary:**

* + Having Around 3.0 Years of experience in IT as a DevOps engineer and Build & Release engineer.
  + Worked as DevOps Engineer for **Objecttrees Soft Consulting solutions pvt ltd**  from June 2016.
  + Worked on several DevOps tools like **Git, GitHub, Maven, Jenkins, Octopus, Docker, Shell scripting** and Good knowledgein **AWS.**
  + Created and maintained continuous integration (CI) and continuous deployment (CD) environments to facilitate an agile development process which is automated.
  + Daily activities including delivering daily builds for the scrum teams supporting requests maintaing code stability using CI methodologies. **Code merging**, deployments and **troubleshooting** other day-to-day issues
  + Automated scheduling/periodically builds and Deployments on Timely basis
  + Collaborated with development teams for the daily delivery process to NON-PROD (QA, UAT) and PROD environments.
  + Responsible for creating Builds and Deployments Plans
  + Working in 24x7 Production control support.

**Educational Qualification:**

**MBA** in HR/SYSTEMS from JNTU **University,** year of passing 2015 with 65.4%

**Technical Skills:**

**Version Control :** Git

**Build Tools :** Maven

**CI Tools** **:** Jenkins

Deployment Tools : Octopus

**Containerization** **Tool :** Docker

**Cloud Technology** **:** AWS

**Monitoring Tools :** Nagios

**Bug Tracking Tools :** Jira

**Application Servers :** Apache Tomcat, Jboss.

**Operating Systems :** Linux, Ubuntu, Centos, Windows.

**Work Experience:**

**Project 2:**

**DevOps Engineer Oct 2017 - Present**

**Vertex Dr Mobile Server Project**

Responsible for design and maintenance of the GIT Repositories, views, and the access control strategies

* Supported small to medium sized projects using GitHub, and administrate GitHub user setups
* Creating repositories, new users for **GIT,** creation of new version controlled **branches**, trouble-shooting version control tool errors.
* In depth knowledge on source controller concepts like **Branches**, **Tags** and **Merges**
* Maintained build related scripts developed in shell for **Maven** builds. Created and modified build configuration files including **POM.xml**.
* Expertise in using build tools like **MAVEN** for the building of deployable artifacts such as war, jar& ear from source code.
* Strong expertise on implementation of Jenkins as a Continuous Integration Tools Where I am involved in creating various Build Jobs for building artifacts of the project.
* Experience in setting up **Jenkins**  from scratch and maintaining it.
* Setting Up to Jenkins to Octopus Integration
* Octopus Deployment Configuration
* Creating jobs using Jenkins. Manage installations of **node**, deployment configuration, administration, backup.etc.
* Worked with **Docker Management** Platform
* Installed and administered Docker and worked with Docker for convenient environment setup for development and testing
* Configuring **Docker** containers and creating Docker files for different environments.
* Created Dockerimages using **Dockerfiles** to support **Containerization** of applications.
* Working windows packaging tool Installshield to creating installer or Software packages.
* In Install shield to create new projects & adding components to create msi packaging to support different windows Environment & Initial testing into different Machines.
* Experience in working with **Linux** platforms.
* Daily activities including, delivering daily builds for the scrum teams, supporting SCM requests, maintaining code stability using CI methodologies, code merging, Testing the Msi installer And Troubleshooting other day-to-day issues

**Project 1:**

**Build and Release Engineer Jul 2016 – Aug 2017**

**Project : Precision BI**

* Version Control Tool administration: Setup GIT server, creating repositories, new users for GIT , creation of new version controlled branches , trouble-shooting version control tool errors.
* Connected continuous integration system with GIT version control repository and continually build as the checkin's come from the developer
* Worked with **GitHub** repositories for branching, merging and tagging.
* Jobs to build in CI
* Configured project in Jenkins
* Worked with creating GIT **Branches**, **Tags** and **merging** the source code between different branches.
* Responsible for design and maintenance of the GIT Repositories, views, and the access control strategies.
* Monitored daily builds, GIT check-ins and administrated access management.
* Checking Git logs & Resolving Git conflicts issues

Checked the code from GIT used Maven to build Jar, war and ear artifacts

* Involved in editing the existing MAVEN files in case of errors or changes in the project requirements.
* Assisted in building scripts in Jenkins tool using **Maven** Build tools and deployed into Docker containers.
* Strong expertise on implementation of Jenkins as a Continuous Integration Tools Where I am involved in creating various Build Jobs for building artifacts of the project.
* Creating jobs using Jenkins. Manage installations of node, deployment configuration, administration, backup.etc.
* Responsible for creating Builds and Deployments Plans
* Verify Deployments logs to check for successful deployments.

**Declaration:**

I hereby declare that the above mentioned information is correct and true to the best of my personal knowledge and belief.

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