

## **Brahmeswarao**

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**I am a DevOps Engineer(fresher) with Linux/Windows Administration Skills**, with a passionate interest in cloud Infrastructure and DevOps contemporary technology.

- DevOps Engineer with expertise in Software Configuration, Building & Deploying Application.
- I know on Linux Administration commands.
- Performing cloning and pulling the code from the git repository.
- Git tracking changes in any set of files, new code, fixes bugs
- Experienced on installing Jenkins on a Linux Machine and creating a Master
- Configured and maintained Jenkins to implement the CI process and integrated the tool
- Maven to schedule the builds and automated the deployment on the application servers using
- various plugins in Jenkins.
- Responsible for implementation of Nightly Builds using Jenkins includes installation of Jenkins,
- Configuration of Jobs for automated Build, and deployments.
- Configuring and Scheduling CRON jobs on Linux servers.
- Develop scripts to automate the daily deployment tasks using Shell.
- Automate the build Process Using Maven and Jenkins
- Ensure successful execution of nightly builds.
- Maintenance of automation scripts for daily build.
- Builds and deploy of code to different environment.
- Creating tag, branch & setting up projects & build plans in CI tool (Jenkins).
- Ansible is the application deployment and it's also configuration management tool
- Responsible for creation and management of **Ansible Playbook**.
- Playbooks are the files where the Ansible code is written. Playbooks are written in YAML format
- Its modularity regarding **plugins, inventories, modules, and playbooks** make Ansible perfect companion orchestrate large environments.
- Docker is a text file that has all commands which need to be run for building a given image, image informs a container creat , container stroe in volums.
- Installing and configuring applications on AWS EC2 Instances.
- static website using EC2 instance or ELB and S3 Bucket.

### **Educational Qualification:**

- **B. Tech** from Jawaharlal Nehru Technological University, Kakinada with 72% **pass out in 2021**.
- **I have a devops course certificate and also Linux course certificate.**

### **Technical skills:-**

**Role : DevOps Engineer**

Version Control system	: GIT, GitHub,
Build and CI/CD tools	: Maven, Jenkins
Configuration Management	: Ansible
Containerization	: Docker, Kubernetes
Operating Systems	: Red Hat Linux, Windows
Cloud Skills	: AWS (EC2, S3,ELB, VPC, RDS, IAM,)

**Personal details:-**

<b>Name</b>	:brahmeswarao dontula
<b>Date of Birth</b>	:16-08-1999
<b>I know languages</b>	: Telugu,Hindi,english

**Declaration:-**

I hereby declare that above furnished information is true and factual to the best of my knowledge