

Resume

Jayendra Reddy V

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Objective:

As a fresher I will always be greed of knowledge and passionate about learning new technologies and looking for an opportunity to work in a creative work environment to give best of myself and help my organization to achieve greater things.

Education

| QUALIFICATION | INSTITUTION | UNIVERSITY/BOARD | YEAR OF PASSING | PERCENTAGE |
|--------------------------------------|-------------------------------|--------------------------------------|-----------------|---------------------|
| Master of Computer Application (MCA) | SPIRITS College of Management | JNTUA | 2022 | Waiting for Results |
| Bachelor's Degree | SDHR Degree & PG College | Sri Venkateswara Univesity, Tirupati | 2020 | 81% |
| Intermediate | Suvarna Bharathi Jr College | Board of intermediate Education, AP | 2017 | 792 |
| SSC | Z.P.H.S, Chilamathur | Board of Secondary Education, AP | 2015 | 8.3 |

Technical Skills:

| | | |
|--------------------------------|---|------------------------|
| Operating Systems | : | Linux, Windows |
| Build tools | : | Maven |
| Continuous Integration Tools | : | Jenkins |
| Application Server | : | Apache Tomcat |
| Version Control System | : | GIT, GITHUB |
| Scripting | : | Shell Scripting |
| Container Orchestration Tools | : | Docker Swarm |
| Container Tools | : | Docker, Kubernetes |
| Repository Management Tools | : | Sonatype Nexus |
| Quality Management Tools | : | SonarQube |
| Monitoring Tools | : | Prometheus and Grafana |
| Configuration management Tools | : | Ansible |
| Cloud Platform | : | AWS Amazon |

SKILLS-SET:

- └ Used **GitHub** as Version Control System to get source code and created repositories etc.
- └ Used **Maven** as Build tool to create various packages like war, ear, jar etc.
- └ Created some scripts using Shell Scripting as a Scripting language to install various tools in the servers.
- └ Used **SonarQube** as code review tool to check the quality of the code using Quality gates.
- └ Integrated SonarQube and Nexus to check the code and store the dependencies in Nexus.
- └ Used Jenkins as an Integration tool to integrate git, nexus, Tomcat to deploy a web-based application into tomcat. Used various project styles in Jenkins like free style, pipeline type for **CI/CD**.
- └ Practiced various services on **AWS (EC2, ELB, VPC, S3, IAM, ECR)**.
- └ Used Docker as a containerization tool to create containers.
- └ Set up the **Docker Swarm** to achieve high availability of the application.
- └ Participated in various cloud events to understand various cloud services in Business level.
- └ By knowing the various concepts in Docker like **Docker compose, Docker volumes, Docker Networks**, used docker compose file to create services in the docker.
- └ By integrating the Jenkins with docker used pipeline style project for CI/CD.
- └ Creating custom image for **Docker file**.
- └ By integrating the Jenkins used pipeline style project for CI/CD.

Personal Information

Date of Birth : October 10, 1999

Nationality : Indian

Languages : English, Telugu

Hobbies : Playing cricket, leaning new things

Address : Phase 1, Electronic City, Bengaluru, Karnataka, India.

Declaration:

I hereby declare that the statements made in this resume are true, correct and complete to the best of my knowledge and belief if selected, I undertake to abide by the rules and regulation of your estimated organization.

Place: Bengaluru

Date:

V Jayendra Reddy

