CONTACT DETAILS

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📍 Bangalore-560087

SKILLS SUMMARY

- AWS Cloud Services
- DevOps Tools

TOOLS USED

- Azure DevOps
- Kubernetes
- Docker
- Jenkins
- GitHub/GitLab
- Helm
- Jira
- Shell Scripting
- Prometheus (L)
- Grafana (L)
- IBM WebSphere

EDUCATION DETAILS

- B.E in computer science 2017 batch

LANGUAGES

- English
- Kannada
- Hindi
- Learning Deutsche

AVINASH MADIWALAR
DEVOPS CONSULTANT

PROFESSIONAL SYNOPSIS

Skilled *DevOps Consultant* with 3.6 years of Industrial Experience in architecting/automating & optimizing mission critical deployments over large infrastructure. Configuration Management, Continuous Integration, Continuous Deployment and Cloud Implementations.

AREAS OF EXPERTISE

Automation, CI/CD Pipeline automation with *Jenkins*, Integration, *Kubernetes*, *Docker*, deployment, *Git*, *Nexus*, *SonarQube, Azure Cloud Platform* much more in DevOps eco system tools

CERTIFICATIONS/TRAININGS

- Certified as *Oracle Certified Associate, Java SE 7 Programmer.*
- Trained in *Kubernetes (CKAD).*
- Trained in *Docker, Jenkins.*

WORK EXPERIENCE 03/2018 – present

- Working as an *Azure/DevOps Consultant* for *msg Global Solutions India Pvt Ltd*

PROJECTS

Project: Mercedes Digital Key (MIC)
Client: Daimler, Germany
Role: Azure DevOps Consultant

Responsibilities:

- Deploy and manage highly available *Kubernetes cluster* on Mercedes Intelligent Cloud.
- Integrated Microsoft Azure with *Private cloud* (MIC) for deployment of *microservice based* project.
- Developed and Designed *Azure DevOps* pipelines to manage the resource across multiple subscription in Azure.
- Individual contributor in an *agile* framework which has Responsibilities like - Interaction with Business team in story grooming, reviewing story/acceptance criteria.
- Hands on experience in *Azure Devops*, worked on Azure web application, App services, Azure storage, Azure SQL Database, Virtual machines, Azure AD.
- Experience with container-based deployments using Docker, working with Docker images, *Docker Hub* and *Docker-registries*.
- Worked in *Agile methodology* and following scrum sessions.

Responsibilities:

- Worked in all areas of *Jenkins* setting up CI for new branches, build automation, plugin management and securing Jenkins and setting up master/slave configurations**.**
- Analyse and resolve conflicts related to merging of source code for *GIT*.
- Implement, maintain and support reliable, timely and reproducible builds for project teams.
- Worked with development team to migrate Ant scripts to *Maven*.
- Deployed the EAR and WAR archives into *IBM WebServer*.
- Worked with development/testing, deployment, systems/infrastructure and project teams to ensure continuous operation of build and test systems.
- Experienced in branching, tagging and maintaining the version across the environments using *GIT*.
- Worked in *Agile methodology* and following scrum sessions.
- Knowledge in *Jira Dashboard* for tracking the user stories
- Automated build and deployment using *Shell Script* to speed up the processes.