
VENKATESH KUNI

DevOps Engineer

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OBJECTIVE

Seeking an opportunity in a project with an enthusiastic team to work in a challenging environment using cutting edge technologies where I can utilize my current skill set and improve them to meet the future requirements through continuous learning and successfully delivering required solutions.

PROFESSIONAL SUMMARY

- *Experience in IT industry as a DevOps Engineer.*
- *Experience in implementing and maintaining the Build and Release pipelines.*
- *Configuring the deployment agents in Azure DevOps.*
- *Experience in integrating the 3rdparty tools with Azure DevOps and Jenkins.*
- *Excellent knowledge on Docker containers and Kubernetes Cluster.*
- *Experience in writing the power shell scripts to get execute in the azure agents.*
- *Experience in handling issues related to Azure app service deployments and troubleshooting.*
- *Experience in Scripting of Infrastructure as code, ARM Templates.*
- *Excellent knowledge on Configure and manage Azure subscriptions*
- *Experience in writing the power shell and shell scripts.*
- *Experience in documenting the project resources.*
- *Good knowledge on Ansible, Terraform and ARM templates.*
- *Knowledge of Azure Active Directory , DNS and DHCP*

CERTIFICATIONS

- *AZ-104: Microsoft Azure Administrator*

SKILLS

- *CI-CD tools - Azure DevOps, Jenkins*
- *Cloud Platforms - Azure cloud, AWS*
- *Containerization tool -Docker*
- *Orchestration tool -Kubernetes*
- *Configuration Management tool - Ansible*
- *Distributed Version Control tools - Azure Repos, Git*
- *Project management tool - Azure boards, Jira*
- *CLI and scripting - Power shell, Linux*

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- *Code analysis tool - Sonarqube*
 - *Monitoring - Cloudwatch*

EXPERIENCE

Hexaware Technologies Ltd, Chennai (INDIA) - DevOps Engineer:*JAN*

2020 – Till date

- *Implementing Build and release pipelines (CI/CD) for various technologies like Dot net, Java in Azure DevOps.*
- *Setting up self-hosted agents for deployments.*
- *Writing automation scripts to automate tasks in DevOps agents during build and release process.*
- *Configuring Service Connections to integrate with other platforms.*
- *Managing Azure artifacts and utilizing across build and release pipelines.*
- *Troubleshooting Azure App Services if face any issues while deploying.*
- *Managing git Repos and applying branch policies.*
- *Validating tasks to deployment to Non - Production and Production*

EDUCATION

Sree venkateswara college of engineering & technology,Chittoor- B. Tech (CSE

)JUNE 2013 - APRIL 2017

Bachelor Degree in Computer science and Engineering (CSE) with an aggregate of 71%.

[Venkatesh kuni]