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Pavan Gole

Technical Skills

Languages: Python, Java , Php , SQL , PromQL, HCL

Platforms: Linux, Amazon Web Services, Microsoft Azure , DockerHub

Tools: Git, MySQL, Github, Kubernetes, Ansible, Docker, Terraform, Jenkins

Libraries/Frameworks: Flask , JSP, CodeIgnitor

Projects

Ansible

August 2021

- Configured Haproxy using Ansible which reduced configuration time by 70% .
- Configured Mysql server for college project ems on the top of AWS.
- Configured Kubernetes cluster on the top of Aws which reduces time from 1hr to 10 mins.

Terraform

September 2021

- Provisioned ec2 instance for MySQL for College Project on AWS .
- Provisioned ec2 instance on AWS and virtual machine on Azure for creating Kubernetes Cluster.

DevOps| Ansible, Terrform, Jenkins , Docker

December 2021

- Configured complete CI/CD pipeline form Github to production .
- Configured AWS Load Balancers to serve the production traffic using auto-scaling groups
- Configured Hadoop and start cluster services using Ansible Playbook.
- Configured Docker on top of AWS via Ansible.
- Hosted Simple App on Azure using GitHub Actions and Azure App Service.

Server Management System| Java, AWS, Ubuntu, Docker, JSP

December 2021

- Developed an Web App That provide user a service to create , delete and restart server.
- Authenticated users only able to launch the server.
- Got the complete new Operating System for performing operations like testing and Development .
- On-Demand Available and remote access.

Certification

Microsoft Certified Azure Fundamentals : Core Concepts of Microsoft Azure

September 2021

Education

Government Polytechnic

August 2019 – Present

Senior, Diploma in Computer Engineering; Percentage: 95.90