Muhammed Sufiyan Pk

DevOps Engineer & Magento System Admin

Experienced DevOps Engineer with a demonstrated history of working in the e-commerce applications – Magento, Word press, Laravel, micro-service, etc. Architecting and Designing complex infrastructures with automation. Skilled in DevOps, Web Services, Amazon Web Services (AWS), Troubleshooting, and Web Development. Strong engineering professional with a diploma focused in Electrical, Electronics and Communications Engineering from KMCT Polytechnic College - India.

KOZHIKODE, India

github.com/sufiyanpk7

09745821550

in linkedin.com/in/sufiyanpk

stackoverflow.com/users/12828073/muhammed-sufiyan-

WORK EXPERIENCE

Senior DevOps Engineer 2cloud

06/2019 - Present

manathavdy/kerala/india

Achievements

- Managed Git workflows (Source code management) and had good exposure towards Git branching strategies
- Expertise in developing CI/CD pipelines and deploying the applications using Jenkins, Bitbucket, Github, and GitLab for magento2, Laravel, wordpress
- Deployed applications in kops, kubeadm and minikube
- Built, maintained, and scaled infrastructure for production. OA, dev environments for the Magento app.
- Experienced in creating multi-server production infrastructure of PHP application (Magento, Laravel), node js from scratch.
- Expertise in manage DNS service like Cloudflare Route53 and GoDaddv
- Experienced in managing Mysql, mongoDB databases.
- Experienced in Deploying AWS Lambda functions.
- Built Terraform scripts for creating Magento infrastructure in AWS Cloud.
- Expertise in Magento Troubleshooting

SKILLS

Good knowledge of Linux administration

Experience in developing CI/CD pipelines

infrastructure as a code (iac)

Proficient with various development testing and Kubernetes, puppet, chef, ansible

Experience in various AWS services like EC2, RDS, Aurora, Cloud front, s3, Route53, Autoscaling, Load balancer, Cloudwatch, etc

Experience in Monitor Tools such as Grafana, Prometheus, Loki, Promtail, Kibana, Logstash, Filebeat etc

Expertise in creating the Docker containers and deployed the microservices based applications.

Basic knowledge of Linux programming, PHP, c, c++,

Strong knowledge of major cloud service providers such

EDUCATION

Diploma In Engineering K.M.C.T polytechnic college

05/2015 - 05/2018

Courses

 Diploma, ELECTRONICS AND COMMUNICATION kozhikode, kerala

LANGUAGES

Malayalam

Professional Working Proficiency

Native or Bilingual Proficiency

Arabic

Professional Working Proficiency Limited Working Proficiency

INTERESTS

Football

Technology

K-pop