

Anmol Jain

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Summary

DevOps Engineer with 4+ years of hands-on experience automating, leveraging configuration management, CI/CD, and DevOps processes. Deep experience with Shell/Python scripting, AWS Cloud, Docker, Version controls (Git and SVN), Kubernetes.

EXPERIENCE

Sarvika Technologies, DevOps Engineer

Jun'19 - Current

- Deployed and managed test/production workload on AWS
- Create and maintain fully automated CI/CD pipelines for deployment using GitLab CI/CD
- Collaborated with the agile team to ensure proper sprint deployment, on-time feature release
- Actively manage and provision cloud infrastructure using aws services EC2, S3, ASG, LB including backups
- Automated daily tasks using shell and python scripts
- Monitored infrastructure and events using zabbix and created actions based on events
- Experience with server-side services such as apache, tomcat
- Hands-on experience in Security audit of cloud infrastructure.

Sarv Web, Technical Support Engineer

Jun'17 - Jun'19

- Responsible for Database maintenance, syslog client/server and access management
- Support team for the solution in QA and production deployment
- Troubleshooting L1 & L2 tickets of customers situated in different parts of globe
- Responsible for all the technical support aspects required by the client for solutions

SKILLS

- AWS services (EC2, S3, Route53, IAM, ASG, LB, CloudFront)
- Knowledge of Shell and Python Scripting
- Version control systems : Git, Subversion
- Apache Web service, GitLab CI/CD, Zabbix
- Kubernetes, Docker
- Terraform

Licenses & Certifications



Red Hat Certified Engineer - Red Hat

Red Hat Certified System Administrator - Red Hat

150-087-500

Education

JECRC University

Master of Computer Applications (MCA), computer Science and Information Technology
2015 - 2017

S.S. Jain Subodh P.G. College,jaipur

Bachelor's of Computer Application, Computer/Information Technology
2011 - 2014

Tagore Vidhya Bhawan

Commerce computer, Computer Programming
2009 - 2011