

Jatin Vaghela

DevOps Engineer

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Introduction

Skilled DevOps Engineer with hands-on experience in architecting, automating and optimizing mission critical deployments over 30+ ubuntu servers infrastructure. Proficient with Configuration management tools, Monitoring tools, and in Developing CI/CD pipelines.

Professional Experience

Working as a DevOps Engineer, Tata Consultancy Services

2018-08 – present | India

- Create and maintain fully automated CI/CD pipelines for code deployment using Jenkins and Bash Scripts to reduce human error, efforts and speed up production deployments.
- Using Ansible playbooks to manage software updates and configurations of applications on multiple servers with Jenkins.
- Built and deploy Docker containers to break up the monolithic apps into microservices, improving developer workflow, increasing scalability, and optimizing speed.
- Orchestrated Docker container using Docker Swarm.
- Installed and configured APM on New Relic constantly monitor microservices and ubuntu servers.
- Configured CD on Rundeck for flexibility.
- Set up centralized logging and log aggregation/searching on Graylog.
- Configured and Managed NGINX web servers to improve system performance.

Certificates

AWS, Google Associate Cloud Engineer, New Relic APM, DevOps Jenkins Master, Puppet, Ansible, Docker mastery with Kubernetes + Swarm

Skills

- Docker, Orchestration with Docker Swarm and Kubernetes
- Continuous Integration & Continuous Delivery(CI/CD) with Jenkins
- Infrastructure & Configuration management with Ansible and puppet.
- Source Code and Version Control with Git
- Microservices Proxy Configuration Nginx
- Bash Scripting and Python Scripting
- Linux System and Servers Administration and Troubleshooting
- Log Management with Graylog
- Monitoring with New Relic
- Amazon workspace(AWS) and Google cloud platform

Education

Birla Vishwakarma Mahavidyalaya, B.E Computer Engineering

2015 – 2018 | India

Anand, India

Awards

Cricket, Folk Dance