JATIN KAPOOR

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OBJECTIVE

Passionate and well-trained DevOps enthusiast with hands-on Knowledge in AWS, GCP, and key DevOps tools including Git, GitHub, Jenkins, Docker, and Kubernetes. Proficient in Python scripting for automation tasks and CI/CD pipeline optimization. Strong understanding of software configuration management and cloud infrastructure provisioning. Eager to apply DevOps methodologies and Python-based automation to streamline deployments, manage multi-environment setups (DEV, QA, PROD), and contribute to a scalable and secure cloud ecosystem.

SUMMARY

- Trained in AWS, GCP and key DevOps tools including Git, GitHub, Jenkins, Docker, and Kubernetes
- Strong interest in Software Configuration Management, CI/CD, and automating deployments across environments
- Proficient in Version Control Systems (Git): experienced in managing repositories, creating tags, branches, and performing merges
- Hands-on experience in Jenkins for automating CI/CD pipelines, administering plugins, and configuring distributed build setups
- Solid understanding of **Docker** containerization; familiar with Kubernetes orchestration concepts and keen to expand skills
- Experience working in UNIX/Linux environments with basic knowledge of Shell scripting
- Familiar with Elastic Load Balancing (ELB) setup for scalable network architecture in AWS
- Created and managed EC2 snapshots and instance backups for disaster recovery and cloning
- Managed IAM roles and permissions for secure access control across AWS services
- Ability to manage multi-environment setups (DEV, QA, PROD) and support various release strategies
- Strong team player with excellent communication skills and a proactive attitude toward continuous learning and professional growth

EDUCATION

Bachelors of Computer Administration Maharshi Dayanand University | Rohtak, Haryana Higher Secondary Certificate Kurukshetra Senior Secondary School | Faridabad, Haryana Secondary School Certificate Kurukshetra Senior Secondary School | Faridabad, Haryana

PROJECTS

1. CI/CD Pipeline for Java Spring Boot Application

- The Built a complete CI/CD pipeline using GitHub, Jenkins, Maven
- application and deployed it to a remote server for testing and production

2. Infrastructure Provisioning with Terraform on AWS

- Provisioned and managed over 40 AWS resources (EC2, VPC, ELB, Auto Scaling, RDS, Subnets, etc.)
- Applied Infrastructure as Code (IaC) using Terraform for consistency and speed