Aditya_Jaiswal_Resume.docx
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Resume Sample Next Page

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Aditya Jaiswal

Phone: +91 1234567890 | Email: abc@gmail.com | Location: Noida

Professional Summary

Certified DevOps Engineer with 5+ years of experience delivering robust CI/CD pipelines and scalable cloud infrastructures, specializing in Azure, Kubernetes, and Terraform. Skilled in optimizing application deployments and infrastructure provisioning, with a strong focus on security and performance.

Technical Skills

Cloud Platforms: Azure, AWS (PaaS, VMs, VNet, AKS, ACR)
DevOps Tools: Terraform, Ansible, Jenkins, Azure Pipelines
Containerization and Orchestration: Docker, Kubernetes (AKS), OpenShift
Monitoring and Security: Grafana, Trivy, OWASP Dependency Check
Scripting and Version Control: Shell Scripting, Git

Professional Experience

Consultant

Capgemini Technology Services India Ltd | July 2019 – Present

- Designed and implemented Azure CI/CD pipelines (classic and YAML), integrating tools like SonarQube, OWASP, and Trivy.
- Automated provisioning of Azure infrastructure (VMs, AKS clusters) using Terraform and ARM templates, reducing provisioning time by 25%.
- Enhanced application security by integrating Azure Key Vault for managing sensitive credentials.
- Delivered PoCs and coaching sessions for clients to adopt DevSecOps best practices.
- Improved pipeline efficiency by 30%, accelerating release cycles by 2 days per sprint.
- Received 'Hero of the Cluster' award three times for outstanding contributions.

- Performed various PoCs and provided Coaching Services to the Clients as per their CI/CD Project requirements to achieve good DevSecOps approach.

Key Achievements:

- Improved pipeline efficiency by 30% through optimized build and deployment strategies.
- Received "Hero of the Cluster" award three times for outstanding project contributions.

IT Analyst

XYZ Consultancy Services Limited | Nov 201X – Apr 202X

- Automated CI/CD pipelines using Jenkins and Git, reducing deployment errors by 15%.
- Configured SonarQube and Nexus for code quality analysis and artifact management.
- Deployed containerized applications using Docker and managed configurations with Ansible.
- Collaborated on introducing Kubernetes, improving scalability by 20%.

Certifications

- Microsoft Azure Solution Architect Expert (AZ-305) – Feb 2023
- AWS Solution Architect Associate (SAA-C03) – Oct 2022
- Microsoft Azure DevOps Engineer Expert (AZ-400) – May 2022
- Red Hat Certified Engineer (RHCE) – Aug 2018
- Azure Fundamentals (AZ-900) – Sep 2021

Awards & Achievements

- Customer Delight Award for successful PoCs and client satisfaction.
- Recognized as 'Value Creator' in Cloud DevOps, Q4 2021.

Education

B.Tech, Computer Science Engineering   2015-2019