Kushwaha A

Sr DevSecOps Engineer, 10+ years experience
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Sr. DevSecOps Solutions Advisor focused on enhancing security within CI/CD pipelines. Skilled in guiding clients toward a shift left DevSecOps approach and strengthening security in cloud environments.

INDUSTRIES: Financial, Insurance

TECHNICAL SKILLS

• DevOps Practices	9 years & 8 months
• Devsecops	7 years & 8 months
• Security	6 years & 8 months
• Infrastructure as Code	5 years
• Kubernetes	5 years

PROJECT DETAILS

• Devsecops implementation

Project Description: Enhanced existing DevOps CICD pipeline with security stages and compliance perspective to the banking client.
Responsibilities: Added DevOps tools like Snyk, Veracode Sonarqube to CICD pipeline with security stages.
Technologies: Devops, sast, dast, sca, container and Kubernetes security
Industry: Financial

• AppSec for Insurance Client

Project Description: Migration of existing DevOps CICD pipeline with security stages and enhanced vulnerability remediation process.
Responsibilities: Added DevOps tools like Veracode, Legit, Sonarqube to CICD pipeline with security stages. Also, used ASPM tool Armorcode to visualize vulnerability.
Technologies: Veracode, Legit, Safebreach, Armorcode, Artifactory, Jenkins, GitHub and Azure DevOps
Industry: Insurance

EMPLOYMENT HISTORY

• Sr. Solutions Advisor - DevSecOps — October-2021 - August-2025

Description: Built and deployed microservices applications using AWS DevOps. Created and maintained fully automated CI/CD pipelines for code deployment using Jenkins. Built and deployed Docker containers to EKS clusters. Conducted POCs and integrated security tools (Fortify, Snyk, SonarQube, Qualys, CrowdStrike, Veracode) into Jenkins CI/CD DevSecOps processes. Collaborated with application teams to onboard projects into CI/CD pipelines. Performed SAST and DAST scans using Veracode and OWASP ZAP; utilized SafeBreach for breach and attack simulation. Automated infrastructure provisioning across Azure, AWS, and GCP using Terraform with security gates (Snyk IaC, Checkov, Terrascan) in CI/CD pipelines. Built an MLOps pipeline with GCP Vertex AI and applied knowledge of Generative AI. Monitored and analyzed system performance using Prometheus and ELK Stack.

• Sr. DevOps Engineer April-2020 - September-2021

Infogain India Pvt Ltd

Description: Built and deployed .NET-based applications including WebApps, Batch Jobs, and Databases using MSBuild. Created Jenkins pipelines for Flyway Database deployments. Conducted POCs and integrated multiple tools into Jenkins for CI/CD processes; collaborated with application teams for onboarding into CI/CD pipelines. Implemented SonarQube in Jenkins pipelines to automate code quality checks during builds. Built and deployed Docker containers to ECS clusters; automated deployments on JBoss and WebLogic web servers for zero downtime using Bash/Shell scripts and Jenkins. Created and maintained fully automated CI/CD pipelines for code deployment using Jenkins. Troubleshot complex systems and applications, ensuring adherence to strict SLAs. Provisioned automated infrastructure using Terraform in Azure and managed Azure DevOps environments.

• DevSecOps Engineer August-2018 - April-2020

Ameriprise India LLP

Description: Built enterprise-class, highly available CI/CD pipelines for automated deployment and delivery using Jenkins. Containerized applications by creating Docker images from Dockerfiles and managing the container application lifecycle. Packaged applications built on Maven, Node.js, and Python. Implemented SonarQube, Veracode, and BlackDuck in Jenkins pipelines to automate code quality checks and vulnerability assessments. Configured JFrog Artifactory for centralized storage of artifacts and Docker images. Created Jenkins pipelines to automate AWS cloud services, including EC2, S3, and IAM. Deployed generated binaries using RA across multiple environments. Utilized ServiceNow and JIRA for bug/issue tracking and project management. Guided and educated development teams on branching and merging strategies for source code management.

• Associate Consultant November-2015 - August-2018

Syntel

Description: Set up Jenkins Master–Slave architecture for continuous deployment. Packaged Java-based applications using Ant and managed bug/issue tracking with IBM RTC. Released software baselines and handled code merges, branch creation, and labeling in Subversion, Git, and ClearCase. Configured Jenkins jobs to execute smoke/sanity tests using the Tool Agnostic Framework (TAF) and automated test result notifications via email after each build execution.

CERTIFICATION

• AZ-900 Azure Fundamentals by Microsoft 2024

EDUCATION

• Bachelors degree in Computer Science and Engineering from UPTU 2011 - 2015

LANGUAGES

• English - native

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