Gulati C

Senior DevSecOps Engineer, 6+ years experience
Mohali, India
https://augmntx.com/profile/senior-devsecops-engineer-gulati-c/axo27742

AugmntX
+91 9820045154 | hr@augmntx.com

DevSecOps and Cloud Security Engineer with 6 years of experience. Proficient in securing cloud workloads, kubernetes, linux based production environments and SaaS applications. Demonstrated expertise in managing enterprise security by optimizing MDM, DLP and modern XDR solutions. Implemented security solutions across multiple pipelines to make sure secure code is deployed on production environments.

INDUSTRIES: Data Integration, Medical

TECHNICAL SKILLS

• Devsecops	6 years
• AWS	6 years
• CI & CD	6 years
• Compliance	6 years
• Azure	4 years

PROJECT DETAILS

• DevSecOps Implementation — August-2022 - June-2024

Project Description: Implement DevSecOps practices accross teams to drive shift left security principals and secure the deployment
Responsibilities: Integrating code scanning within existing pipelines, code review and security scan output review, creating guardrails to prevent malicious code from being deployed to production workloads
Technologies: Github Actions, Terraform, AWS, Veracode, Sonarqube, tfscan
Industry: Data Integration

• FedRAMP Readiness — June-2024 - April-2025

Project Description: Achieve readiness for Fedramp readiness from a non fedramp compliant state.
Responsibilities: Update the IAC code to Terraform for better management, setup code pipeline for smooth deployment, Migrate from AWS AppSync (Non fedramp compliant to) Kubernetes based deployment (EKS)
Technologies: Kubernetes, AWS, VPC, Security Hub, Guard Duty, RDS, KMS, Terraform Infrastructure as a code
Industry: Medical

EMPLOYMENT HISTORY

• Senior DevSecOps

Description: Fraud analysis detection and prevention platform that is being used by Fintech and Payment card networks across the globe.

• DevOps Engineer April-2022 - October-2023

Informatica Business Solutions

Description: Revamped Jenkins environment hosted on AWS, providing priority support to customers and enhancing automation, making deployments much faster and efficient which reduced deployment time from 8 hours to 3 hours. ● ● ● ● ● ● Migrated EC2 applications to AWS Elastic Kubernetes Services (EKS) for improved scalability and management and improved container images to ensure lower memory and compute consumption. Collaborated with audit teams and identified all application and process level evidences to ensure SOC2 compliance. Utilized Ops Genie alerts to deliver on-call support and take actions to fix DevOps issue to minimize customer impact during outage. Ran 6 pseudo software version upgrades and prepared detailed run-books for the team to run upgrades during the window with few production errors and issues. Managed chef cookbooks for upgrades and instance configurations, develop and manage Terraform code for IAC and multi cloud deployments. Mentored new joiners/interns for smooth onboarding and prepared onboarding run-books for speedy transitions.

• Associate Solutions Delivery Advisor June-2019 - April-2022

DELOITTE USI

Description: Implemented DevSecOps practices by integrating Jenkins with Source Code Analysis (SCA) and Static Application Security Scan (SAST). Integrating security within the pipeline reduced the vulnerabilities identified near production deployment, and increased deployment speed by 30%. ● Conducted comprehensive manual and automated penetration testing for a high-traffic E-Commerce website, ensuring robust protection of customer data and transactions. ● Performed thorough threat modeling to identify potential attack surfaces and vulnerabilities, enabling security measures. Suggested changes to application logic to reduce potential threats like token jacking, CSRF and XSS. ● Developed efficient Python scripts for vulnerability testing and automated re-validation, detecting and remedying weaknesses.

CERTIFICATION

- Certified Kubernetes Administrator by Linux Fodundation 2024
- Certified Kubernetes Application Developer by Linux Fodundation 2024
- Microsoft Certified: Azure Fundamentals by Microsoft 2021
- AWS Certified Security Speciality by AWS 2021

EDUCATION

- Bachelors degree in Engineering - Computer Science from Chandigarh University 2015 - 2019

LANGUAGES

- English - native

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026
Profile URL:https://augmntx.com/profile/senior-devsecops-engineer-gulati-c/axo27742