Shaikh A

DevSecOps Engineer, 5+ years experience
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I am a DevOps Engineer with a strong focus on security, certified in Docker, Kubernetes, and Cybersecurity. Skilled in deploying scalable applications on AWS, automating CI/CD pipelines, and securing workloads through IDS/IPS, vulnerability management, and system hardening. I follow a DevSecOps approach where security is integrated seamlessly into cloud operations and development workflows, ensuring both efficiency and resilience.

INDUSTRIES: Cloud Security, DevOps, Cybersecurity

TECHNICAL SKILLS

• AWS Cloud	4 years
• Docker & Kubernetes	4 years
• Jenkins GitHub Actions	4 years
• Terraform Ansible	4 years
• Grafana	4 years
• System Hardening	3 years
• Vulnerability Scanning	3 years
• Ethical Hacking	2 years
• Nmap	2 years
• Snort	2 years
• Python	2 years

SOFT SKILLS

Problem-solving, Time management

PROJECT DETAILS

• Web Application on AWS

Project Description: Deploy a scalable web application on AWS with high availability, database scalability, and automated monitoring.
Responsibilities: Set up AWS environment (VPC, IAM, security groups), deployed app using EC2/ECS, configured load balancer & auto scaling, managed RDS, integrated CloudWatch & CodePipeline, documented deployment, troubleshooting.
Technologies: AWS (VPC, IAM, EC2, ECS, RDS, Load Balancer, Auto Scaling, CloudWatch, CodePipeline)
Industry: Cloud Security

• Web Application using CICD

Project Description: Automate build, test, and deployment processes using CI/CD pipelines for a web application.
Responsibilities: Configured Jenkins & GitHub Actions pipelines, automated build & testing, deployed to staging & production, implemented monitoring & alerting, resolved pipeline issues, continuous improvement & documentation.
Technologies: Jenkins, GitHub Actions, AWS (staging/production), monitoring & logging tools
Industry: DevOps

• Enterprise IDS IPS Deployment

Project Description: Implement intrusion detection and prevention systems across hybrid cloud/on-prem infrastructure to strengthen security.
Responsibilities: Deployed Snort & Wazuh, conducted vulnerability assessments with Nmap & Burp Suite, system hardening on Linux endpoints, reduced breaches & enhanced endpoint protection.
Technologies: Snort, Wazuh, Nmap, Burp Suite, Linux
Industry: Cybersecurity

EMPLOYMENT HISTORY

• Desktop support Engineer

Description: Support application and network related issues

EDUCATION

• Diploma degree in Cybersecurity from MITwpu 2021 - 2022

LANGUAGES

• English - intermediate

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