Sanjay S

SeniorDevOps Engineer, 7+ years experience
Bhopal, India
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I am a self-taught cloud technology enthusiast with 7+ years of experience working across AWS and multi-cloud environments. As a DevOps Engineer, I stay up to date with the latest industry trends, tools, and automation practices. I have strong expertise in CI/CD pipelines, infrastructure automation, and container orchestration using Terraform, Jenkins, CircleCI, Docker, Kubernetes, and Ansible. I am experienced in managing SaaS subscriptions, software licensing, and optimizing costs for cloud operations. My skill set also includes working with databases like MySQL and MongoDB, monitoring tools such as CloudWatch and Redis, and platforms like GCP, Azure, and OpenShift. I am known for quick response to system issues, efficient deployment management, and solving complex infrastructure and data challenges. My focus is on building scalable, automated, and reliable cloud solutions that support business growth.

INDUSTRIES: Software Development, Software and Platforms, Software

TECHNICAL SKILLS

• IAM	6 years
• Security & Compliance	6 years
• Docker	6 years
• Terraform	6 years
• CI CD Pipeline	6 years
• Azure Cloud	5 years
• Azure DevOps	5 years
• GitHub Actions	3 years
• AZURE CLI	3 years
• RBAC	2 years
• Powershell	2 years
• Kubernetes	2 years

SOFT SKILLS

Teamwork, Time management

PROJECT DETAILS

- Machine Avatars

Project Description: AI project and have set up infrastructure on both Azure and AWS. My work includes configuring NGINX, VPCs, virtual machines, Azure Container Apps, and Docker.
Responsibilities: I have implemented Terraform for infrastructure as code, SonarQube for code quality analysis, and Bitbucket with CI/CD pipelines. Additionally, I manage database administration and deploy applications built with Node.js, Python, Next.js, .NET, React Native, PHP, and Laravel.
Technologies: Node.js, Python, Next.js, .NET, React Native, PHP, and Laravel
Industry: Software Development

• Terrablu

Project Description: Designed and provisioned scalable cloud infrastructure on Microsoft Azure using Terraform. Achieved high availability by deploying multiple Azure Container Apps across regions.
Responsibilities: Configured Azure Front Door as a CDN and global load balancer for enhanced performance and reliability. Deployed a high-availability PostgreSQL database using Azure Database for PostgreSQL with geo-redundancy. Utilized Azure API Management (APIM) to ensure secure and controlled access to APIs. Implemented a complete CI/CD pipeline in Bitbucket, automating build, test, and deployment processes. Streamlined the software development lifecycle, improving deployment speed and system stability
Technologies: Azure Cloud, Terraform, Bitbucket CI/CD, SonarQube, Jenkins
Industry: Software and Platforms

• DanskeBank

Project Description: Developed and managed an Anti-Money Laundering (AML) application designed to detect, monitor, and report suspicious financial transactions to comply with regulatory standards
Responsibilities: Containerizing the application with Docker. Deploying the application to Kubernetes and OpenShift. Creating secrets and setting them up in Terraform Vault. Creating and deploying the application using Azure Pipelines from Azure Repos.
Technologies: net, Kubernetes, Azure
Industry: Software

EDUCATION

• Bachelors degree in Electronic and Communication Engineering from RGTU bhopal — 2011 - 2015

LANGUAGES

• English - native

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