

Rutuparna Domkondekar

DevOps Engineer

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Professional Summery

DevOps Engineer with 3 years of experience in Cloud and Automation with proven track record of enhancing deployment efficiency by utilizing tools like Docker, Kubernetes, and Ansible. Adept at collaborating within Agile teams to optimize CI/CD pipelines, reduce operational costs with FinOps, and improve system reliability. Committed to fostering a culture of continuous learning and delivering innovative, customer-centric solutions that drive business success.

DevOps Engineer

Jan 2022 - Present

Cognizant

Project: Leading European Bank

- Led microservices development and deployment using Docker and Kubernetes.
- Boosted deployment efficiency by 15% through on-demand microservices scaling on OpenShift.
- Utilized Agile practices and tools like Git and Kibana for streamlined development.
- Reduced cloud costs by 10% by optimizing public and private cloud configurations through FinOps.
- Contributed to CI/CD DevSecOps pipelines, increasing automated testing and deployment by 10%.
- Improved automation by contributing to Terraform IaC and Ansible configuration management.
- Enhanced team productivity by 15% using Azure DevOps and GitLab within Agile frameworks.
- Improved system reliability by 8% through proactive alerting & monitoring with Prometheus and Grafana.
- Improved team communication and troubleshooting by 20% through detailed Confluence documentation.

Skills

Cloud Platforms: Microsoft Azure, AWS, GCP

Infrastructure Tools: Windows Server, Linux, Docker, Kubernetes, Ansible, Terraform, OpenShift

Monitoring: Kibana, Prometheus, Grafana

Scripting: PowerShell, Bash, Python

Programming: Python

Education

Bachelor in Automobile Engineering

Government College of Engineering and Research, Pune

Certifications

- Azure Developer Associate ([AZ-204](#)) | 2024
- Azure Administrator Associate ([AZ-104](#)) | 2024
- Google Certified Cloud Digital Leader ([GCP-CDL](#)) | 2023
- AWS Certified Cloud Practitioner ([CLF-C01](#)) | 2023
- Azure AI Fundamentals ([AI-900](#)) | 2023
- Security, Compliance, and Identity Fundamentals ([SC-900](#)) | 2023
- Power Platform Fundamentals ([PL-900](#)) | 2023
- Azure Data Fundamentals ([DP-900](#)) | 2022
- Azure Fundamentals ([AZ-900](#)) | 2022