

Shruti Bhapkar

📍 Pune, India  Github

PROFILE

DevOps Engineer / Site Reliability Engineering (SRE) with 3 years of experience in automating CI/CD pipelines and optimizing software delivery. Proficient in managing cloud infrastructure and implementing Infrastructure as Code (IaC) practices. Skilled in containerization and orchestration, ensuring scalable and reliable application deployments.

WORK EXPERIENCE

DevOps Engineer -Associate Consultant, Status Neo 04/2024 – Present
INDIA
Outsourced by TIBCO to StatusNeo – continuing on the same client project.

- Led the migration from EC Commander to Jenkins, creating CI/CD pipelines from scratch to enhance automation and scalability by 90%.
- Handling multiple projects involving Maven builds, Jenkins pipelines, release management, production issue resolution, Incident Management and troubleshooting.
- Managing deployments on Linux and GCP VMs, and automating manual tasks using Python scripting.
- Collaborating with development and QA teams to ensure smooth release cycles for TIBCO BusinessWorks 6.x.
- Contributed to GCP cloud migration and SVN to Git version control transition, improving performance and reliability.

DevOps Engineer-Associate, Tibco Software (Cloud Software Group) 06/2022 – 03/2024
Pune, India

- Managed end-to-end releases and deployments for ActiveMatrix BusinessWorks 6.x, optimizing CI/CD pipelines in EC Commander and developing Java-based automation to boost efficiency by 80%.
- Collaborated with dev and QA teams to streamline delivery and resolve issues, earning top performance recognition for consistent process improvements.

Software Intern, Tcs-Tejgyan Foundation 06/2021 – 12/2021
Pune, INDIA

- Managed Moodle-based Learning Management System in an Agile environment, translating requirements into actionable tasks and enhancing UI/UX for improved user experience. Developed custom features, plugins, and test cases to ensure functionality and system reliability.

EDUCATION

B. Tech Computer Science (9.27 GPA), VIIT, SPPU 07/2022
Pune, India

Diploma Computer Science (Percentage: 88.56%), ZEAL POLYTECHNIC 06/2019
Pune, India

CERTIFICATIONS & SKILLS

Certifications

- Cisco Certified Network Associate (CCNA)
 - AWS Certified Solutions Architect - Associate
- Cloud Architecture Design, AWS Services (EC2, S3, RDS, VPC), Infrastructure as Code (CloudFormation, Terraform), DevOps Practices, Security and Compliance, High Availability and Disaster Recovery.

Technical Skills

- Tools & Technologies: Jenkins, Git, Linux, Docker, Kubernetes, AWS, GCP, Cloudbuild, CI/CD, Maven, Ant, Terraform, Ansible, Prometheus, Grafana, Azure devOps.
- Programming Languages: Python, Groovy.
- Scripting Languages: Bash.

Soft skills

Teamwork, Debugging, Automation, Devops practices, Agile Methodologies, troubleshooting

PROJECTS

Data AMS

present

Working on Azure DevOps to ADF integration for automated data workflows. Also handling GCP Cloud Build for BigQuery deployments and Terraform for resource creation and IAM role management.

Led migration from ElectricCommander to Jenkins

2024 – 2025

designing CI/CD pipelines from scratch to improve automation, scalability, and deployment speed.

Designed a complete CI/CD pipeline as a hands-on project

2025

Project using Terraform, Ansible, Docker, Kubernetes, Git, Jenkins, and AWS to automate infrastructure provisioning, configuration management, container orchestration, and application deployment.