# Your Name

 username | in username | ✉ email@domain.com | ▪ +00 0000 0000

## Summary

DevOps Engineer with 2 years of experience in automating infrastructure, CI/CD pipelines, containerization, monitoring, and troubleshooting application environments. Skilled in implementing secure, scalable, and efficient solutions using modern DevOps tools and cloud technologies.

## Work Experience

**DevOps Engineer, Asd Company**                          [Month, Year] – Present

– Automated repository creation in JFrog Artifactory and implemented package vulnerability blocking.
– Designed and deployed Grafana dashboards for log analysis and application performance monitoring.
– Managed SSL certificate creation and renewal for production servers.
– Containerized a self-service portal for Backstage Artifactory application using Docker.
– Set up a High Availability server cluster for Artifactory application.
– Developed Shell scripts to generate application metrics reports.
– Created Ansible playbooks for automated application deployment across multiple servers.
– Applied kernel security patches and performed package upgrades to maintain secure environments.
– Participated in application troubleshooting and performance optimization activities.

## Projects

**CI/CD Automation**    Automated pipeline for secure package deployment in JFrog Artifactory.
**Monitoring System**   Log analysis and monitoring system using Grafana, Loki, and Promtail.

## Achievements

Sabash Points    Rewarded for valuable contributions at the company.
Active Learner   Awarded for continuous upskilling and adaptability in new technologies.

## Education

[Year]    Bachelor's Degree in [Your Field] at **Your University**

## Skills

| | |
|---|---|
| DevOps Tools | Linux, Git, GitHub, JFrog Artifactory, Jenkins, Backstage, Docker, Ansible |
| Scripting | Shell Script, Python |
| Cloud / Infra | Azure, Nginx |
| Monitoring | Grafana, Promtail, Loki, Prometheus |
| Security | SSL/TLS Certificates, Kernel Patching |