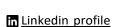
YATENDRA SHARMA







Professional Summary:

J +91 8077336873

An accomplished and result-oriented professional with 2+ years of experience in IT Industry, specializing as a DevOps Engineer with hands-on experience in supporting, Automating, and optimizing mission critical deployments in production server & cloud. Proficient in Building, Deploying, Source code management, CI/CD, and DevOps processes.

TECHNICAL SKILLS:

DevOps

Container Management Tool: Kubernetes Rancher, Azure Kubernetes Service, EKS

Containerization Tool: Docker, Docker-Compose

CI/CD Tool: **Jenkins** Source Code Management: Git, Github **Programming Languages:** Python, Bash **Ticketing Tool:** ServiceNow

Artifact Management Tool: Azure Container Registry, ECR (Elastic Container Registry)

SonarQube, OWASP dependency checker Code quality CheckTool:

Image Scanning Tool: Trivy, Docker Scout Operating System: Linux, Windows

Cloud Platform: Azure Cloud, AWS Cloud

WORK EXPERIENCE:

Organisation: INFOSYS Pvt. Ltd. June 2022 - Present

Designation: Sr. Systems Engineer Role: DevOps Support Engineer

PROJECT:

Tools & Technology Used	Rancher Kubernetes management, Docker, Grafana, Prometheus, ACR, SNOW
Responsibilities	-Deployments using Rancher Fleet .
·	-POD Management in Rancher Kubernetes Engine.
	-Integrating Azure Container Registry for Artifact management.
	-Creating a dashboard using Grafana and Prometheus for monitoring
	-Prepare high level documentation explaining Installation & Configuration.
	-Support engagements to fix P1 issues during critical deliveries/releases.
	-Using ServiceNow tool for ticket tracking.

Personal Project:

Evento: Event management Platform | Linux, Git, Docker-compose, Jenkins, SonarQube, Trivy, OWASP, EC2

- Developed and implemented a robust CI/CD pipeline utilizing Git for version control, Docker Compose for container orchestration, and Jenkins for automation.
- Integrated security and quality tools including Trivy for vulnerability scanning, SonarQube for code quality analysis, and OWASP for security best practices.
- Deployed Docker images to **Docker Hub** for efficient container management. Monitored system performance and health using Grafana and Prometheus, ensuring high availability and reliability of services.

EDUCATION:

Raj Kumar Goel Engineering College **Bachelor of Technology** (CGPA: 8.00)