

Suyash Gurav

DevOps Engineer

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PROFILE

I am a DevOps Engineer based in Mumbai, India, with a postgraduate degree in computer science from Patkar Varde College. I aim to master key technical skills such as system administration, CI/CD, IaC, containerization, cloud services, and security. Additionally, I focus on enhancing my soft skills in areas like communication, problem solving, adaptability, and project management to further advance my career.

SKILLS

DevOps & CI/CD:

Jenkins, Git, Docker, Kubernetes, Nginx, AWS, VPS Automation

Server Management:

Apache, Nginx, Ubuntu, Linux Administration, Cloud Hosting

Database Management:

MySQL, MongoDB (Master-Slave Replication), Database Optimization

Programming & Scripting:

PHP (Laravel, WordPress), Shell Scripting, Python

Security & Performance:

Firewall (CSF, LFD), Performance Optimization, Load Balancing

PROFESSIONAL EXPERIENCE

Support Hives, Senior Devops Engineer / Team Lead

present | Mumbai, India

Results-driven and highly skilled Senior Devops Engineer with expertise in server management, CI/CD pipelines, cloud infrastructure, and problem-solving. Adept at optimizing system performance, ensuring security, and streamlining deployments. Known for efficiently handling high-demand environments while maintaining excellence in execution.

PROJECTS

NAS ON RASPBERRY PI WITH SERVICES

- The project is an IoT-based system that simulates a server, offering basic services like NAS (Network-Attached Storage) and additional services including Docker containerization, Plex media server, a containerized web server, and a containerized Portainer for management.

GenS Deployment

- Personally set up and managed **GenS deployment**, integrating Laravel, Django, and React environments.

WhatsupGoa Deployment

- WhatsupGoa** is a Django-based platform for Goa's events, nightlife, and attractions. I deployed and managed its infrastructure, optimizing performance, security, and uptime with Nginx, database tuning, and monitoring solutions.

Disaster Management System

- Successfully managed **30 Jenkins jobs** simultaneously on a dedicated server with **20 cores, 30GB RAM**.

EDUCATION

M.Sc Computer Science, Patkar Varde College

2022 – 2024 | Mumbai, India

Bharatiya Vidya Bhavan, B.Sc Computer Science

2019 – 2022 | Mumbai, India

TOOLS & TECHNOLOGIES

AWS, Docker, Kubernetes, Jenkins, Git, Apache, Nginx, MySQL, MongoDB, Linux, Bash, PHP, Python