Mangesh Uday Muley

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SUMMARY

Linux System Administrator with hands-on experience in system support, user management, service monitoring, and application deployments. Possesses working knowledge of DevOps tools, containerization, and cloud infrastructure to support application uptime and operational stability. Strong troubleshooting skills with exposure to CI/CD pipelines, automation, and Linux-based environments.

PROJECT:- AUTOMATED DEPLOYMENT OF MEAN STACK APPLICATION.

- Containerized MEAN stack application using Docker and pushed images to Docker Hub
- Implemented one-click CI/CD deployment using GitHub Actions on AWS EC2 (Linux)
- Configured Nginx reverse proxy to expose application on port 80 and restrict direct access

GitHub Repository:- https://github.com/mangeshmule-devops/One-Click-Deployment

CORE SKILLS

🐧 Linux System Administration

- User & group management | File permissions & ownership
- Package management (yum/apt) | systemctl service control
- Log analysis, monitoring, disk & CPU troubleshooting
- SSH access and basic network troubleshooting

DevOps Tools (Mention as Exposure / Working Knowledge)

- Version Control: Git, GitHub
- CI/CD: Jenkins, GitHub Actions
- Infrastructure Automation: Ansible (basic playbooks along with CI-CD for Static web pages using Git - Github - Ansible) , Chef
- Containerization:- Docker, Podman
- Web Server: Nginx (reverse proxy configuration)

EDUCATION

Bachelor In Computer Science and Engineering

CSMSS COLLEGE OF ENGINEERING [Chh. sambhaji nagar] • 2025 • 6.49 CGPA

Class 12 (Higher Secondary Education)

Kul Bhushan Junior College • CHATRAPATI SAMBHAJINAGAR • 2021 • 92.17%

Class 10 (Secondary Education)

Pd Vasant dada Patil High School • CHATRAPATI SAMBHAJINAGAR • 2019 • 86.40%

CERTIFICATIONS

- **Red hat certified system Administrator**
  Red hat Inc • 2025

- **Certified Linux Administrator**
  Linux Academy Australia • 2025

EXPERIENCE

Web Application Penetration tester

Bug-crowd, Yes-we-hack, Vulnerability disclosure programs   **April 2022 - October 2025, Remote**

• Active freelance web application penetration tester with successful vulnerability discoveries on platforms such as Bug-crowd, Yes-We-Hack, Bug-Base and government vulnerability disclosure programs (VDPs).

• Earned multiple bounties and public acknowledgments for responsible disclosures improving

• cybersecurity posture of several organizations. Independent web application penetration tester with practical experience identifying and responsibly disclosing vulnerabilities in real-world applications.

Key Achievements:

- Recognized by Samsung Electronics Co., Ltd for securing vulnerabilities in their Mobile and TV platforms.

- Received recognition and bug bounty rewards from Cloud.com, IEIWorld.com, and Io.net for responsibly reporting vulnerabilities, focusing on skill enhancement and security contribution over monetary incentives.

- Recognized in the Hall of Fame by Leading National and Multinational Companies for Securing Their Web Applications