

Yogesh T

Aspiring DevOps & Cloud Engineer | Linux Sysadmin

Phone: +91 7010017007 | From: Chennai (Tamil Nadu, India) | Email: yogeshoffy@gmail.com | Portfolio: <https://yogesht22.me>

Linkedin: <https://www.linkedin.com/in/yogesht22> | Github: <https://github.com/YogeshT22> | Leetcode: <https://leetcode.com/yogesht22>

Summary/Objective:

- Early-career **DevOps and Cloud Engineer** with **hands-on experience** in building and automating **CI/CD** pipelines and managing **Linux** systems. Proven ability to **reduce manual effort** and improve deployment **reliability** through personal projects, demonstrated by an **80% reduction in server setup** time using Ansible and a **70% decrease in failed deployments with a custom Jenkins pipeline**. Seeking an opportunity to apply skills in automation, CI/CD, and cloud technologies to a challenging junior-level role.
 - **Tools:** Ansible | Jenkins | Git | Bash | Docker | AWS | Linux (Ubuntu) | Windows Server
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Education:

- **Bachelor of Computer Applications (BCA)** | Alagappa University | Feb 2022 – May 2025 | 70.2% / 7.025 CGPA

Certifications:

- **AWS Certified Solutions Architect – Associate (Exam Scheduled: Aug 2025)**
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Experience:

Junior System Administrator (Contract) | Trishul Mountain Hotels Pvt Ltd | Feb 2024 – Feb 2025

- Managed 10+ Windows/Linux servers, performing user management, patching, and firewall hardening to ensure **99.9% uptime** and system security.
 - Migrated legacy accounting system to Tally ERP 9, improving data access efficiency across 3 departments.
 - Provided **L1/L2** technical support to **15+** staff, resolving network, printer, and hardware issues to reduce average ticket resolution time and minimize operational downtime.
 - Maintained IT documentation and created standardized troubleshooting guides, **reducing** new issue **resolution time by 25%**.
 - **Tech stack:** Windows Server, Ubuntu, Bash, Tally ERP 9, LAN/Wi-Fi routers, Remote Desktop
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Projects:

Automated Personal Server Setup with Ansible | [Github Link](#)

- Automated provisioning and configuration of a personal Linux server using **Ansible**, reducing manual setup time by **80%**.
 - Implemented secure user management, SSH key authentication, firewall rules (UFW), and automatic updates for improved server security.
 - Developed reusable Ansible playbooks ensuring **100% idempotency** and consistent server state across multiple setups.
 - Documented setup process with clear instructions, enabling replication of infrastructure in under **15 minutes**.
 - **Technologies used:** Ansible, Ubuntu Server, UFW firewall, SSH key authentication, Bash scripting.
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End-to-End CI/CD Pipeline (Gitea + Jenkins + Docker + Local Registry) | [Github Link](#)

- Designed and implemented a full CI/CD pipeline integrating Gitea (Git hosting), Jenkins (automation server), Docker (containerization), and a local Docker registry.
 - Automated build, test, and deployment stages for a sample application, decreasing deployment time from hours to **under 10 minutes**.
 - Containerized application components with Docker, enabling consistent deployment environments and eliminating "it works on my machine" issues.
 - Configured Jenkins pipelines to trigger builds on Git commits, ensuring continuous integration and delivery with **zero manual intervention**.
 - Monitored pipeline health and failures, improving reliability and reducing failed deployments by **70%**.
 - **Technologies used:** Gitea, Jenkins, Docker, Docker Registry, Bash scripting.
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