

Dnyaneshwar Vitthal Shekade

Linux Server & DevOps Engineer

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◦ Skills ◦

Linux Server & DevOps

Linux Distributions: Ubuntu, CentOS, AlmaLinux, Cron Network Configuration & Troubleshooting: IPTables, Firewalld Log Management & Analysis: Syslog, Journalctl, Virtualization (KVM, Xen, OpenVZ, LXC), APT Bash/Shell Scripting, SSH Remote Management, Git, GitHub/GitLab, Docker, Kubernetes, Docker Build, yum/rpm/dnf/apt, Proxmox, Virtualizer, Cockpit open source Virtual Envirment

AWS & Cloud Management

Cloud & AWS AWS Services (EC2, S3) AWS Management Console and CLI Cloud Infrastructure Design and Management

Web hosting and Application Management

Control Panels (cPanel, Plesk, Webuzo, Perl, Python-based web apps) Next.js, MySQL MariaDB, Apache, OpenLightspeed, Wordpress, BIND, SMTP, postfix, exim

◦ Certifications ◦

System Administration and IT Infrastructure Services

Google

🔗 [Certificate Link](#)

Introduction to Microsoft Azure Cloud Services

Microsoft

🔗 [Certificate Link](#)

Technical Support Fundamentals

Google

🔗 [Certificate Link](#)

Summary

Experienced IT professional skilled in server management, web hosting, and virtualization. Proficient with Virtualizer, Webuzo, and Linux-based hosting environments. Strong in system configuration, performance tuning, and security. Expert in troubleshooting and delivering client-focused IT solutions.

Experience

Softaculous Limited

Linux Support Engineer

Kamla Mills, Lower Parel

01 Feb 2024 - Present

Linux Server & Virtualization Management

Managed Virtualizer with KVM, Xen, LXC, and OpenVZ for VPS deployment and issue resolution.

Handled CentOS (YUM) and Ubuntu (APT) environments for updates and stability.

Configured network bridges, IP pools, LVM/Thin LVM, and file-based storage.

Managed DNS (A, MX, PTR), firewalls, and domain pointing via Cloudflare.

Implemented HA and load balancing setups; provided technical support via tickets, chat, and email.

Web Hosting & Administration

Deployed Webuzo with Softaculous; resolved app and panel issues.

Optimized Apache/Nginx; monitored logs for troubleshooting.

Managed MySQL/MariaDB, user access, and performance tuning.

Configured Exim/Postfix, IMAP/POP3; resolved mail delivery issues.

Handled SSL/TLS setups and regular data backups.

Experience

Geekay Infotech / Reliance Industries Limited

System Engineer

15 Jan 2023 - 31st Jan 2024

Reliance Corporate Park, Ghansoli

IT Support & Virtualization (Reliance Project)

Resolved Windows/Linux desktop issues via remote access in a large-scale enterprise setup.

Installed whitelist applications and managed web access via Active Directory.

Handled DLP incidents and applied security patches on Windows systems.

Troubleshoot Office 365/2019 issues; migrated users to Azure licensing.

Deployed and tested virtualization using Accops and Citrix environments.

Integrated and managed Ubuntu Linux systems to improve flexibility and performance.

◦ Projects ◦

Online Exam Portal

Created Using Python and Django as a Bachelors last year project

🔗 [Github Repo Link](#)

Smart Stick for Visual Impaired Peoples

Using raspberry pi and IOT ,python and open source Hardwares

🔗 [Github Repo Link](#)

◦ Technical Languages ◦

Bash Scripting



Python



javascript



◦ Interests ◦

Cricket

Movies

Artificial Intelligence

Education

● Department Of Computer Science,University of Mumbai, Santacruz
Computer Science
8.52
Master of Science (M.sc)
June 2021 - Jan 2024

● N. G. Acharya & D. K. Marathe College,Chembur,Mumbai
Computer Science
6.5
Bachelor of Science (B.sc)
2018-2021

● SIWS College,Wadala,Mumbai
Science
50.77
H.S.C (12th)
2017

Volunteering

● N.G Acharya and D.K Marathe College
Class Representative
Mumbai
2018 -2021