VINEETH WILSON

CLOUD ENGINEER

CONTACT

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Tamil Nadu, India

EXPERTISE

- Linux Administration
- Web Server Management
- Server Debugging and Monitoring
- Amazon Web Services (AWS)
- Proxmox Server Management
- Authoritative DNS Server Configuration
- GIT and Jenkins
- Strong Analytical Skills
- Team Collaboration and Communication

REFERENCES

Pavel - Team lead at Cloudlinux

prazumov@cloudlinux.com

Cloudways HR

peopleops@digitalocean.com

PROFILE

Detail-oriented Cloud Engineer with over 7 years of expertise in Linux system administration, server debugging, and cloud technologies, including AWS. Capable of optimising operational efficiency by supporting complicated infrastructures and setting up and maintaining high-availability servers. Committed to using technological expertise to create creative solutions and drive organisational success.

WORK EXPERIENCE

Unified Engineer

Cloudlinux   2024-Present

- Manage and support Cloudlinux based systems, ensuring product reliability and satisfaction.
- Collaborate with cross-functional teams to resolve issues related to cloudlinux's performance, bug and security vulnerabilities.
- Implement best practices for Cloudlinux configurations and monitoring to support client's infrastructure.

Senior Cloud Engineer II

Cloudways   2022-2024

- Provided technical support and troubleshooting for various web servers, achieving a high satisfaction rating from clients.
- Collaborated with developers to identify platform issues and suggest improvements.

Senior Systems Engineer

Innovature   2021-2022

- Designed and set up high-availability AWS environments to support 24/7 operations.
- Assisted in the deployment and troubleshooting of cloud infrastructure across various platforms.
- Increased server uptime through proactive monitoring and maintenance.

Systems Engineer

Snapper IT   2020-2021

- Setup Authoritative DNS server that is highly available with disaster recovery.
- Provisioned webservers for hosting and other various client specific requests.
- Setup 3 tier infrastructure with load balancing.

Systems Engineer

Supportsages   2018-2020

- Assisted in the maintenance and monitoring of Linux servers, learning key best practices in server management.
- Actively involved in troubleshooting server-related issues and provided solutions that reduced downtime.