Miria Hultman

Linux Engineer

Linux Engineer with 2 years of experience in designing, implementing, and maintaining Linux-based systems and networks. Proficient in multiple programming languages and skilled in troubleshooting, optimizing, and enhancing system performance. Demonstrated ability to collaborate with cross-functional teams and successfully deliver projects on time and within budget. Strong commitment to staying current with industry trends and advancements in Linux technologies.

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Education

Bachelor of Science in Computer Engineering with a focus on Linux Systems at Louisiana State University, Baton Rouge, LA

Aug 2016 - May 2021

Relevant Coursework: Linux System Administration, Operating Systems, Computer Networking, Embedded Systems, Digital Design, Microprocessor Systems, Data Structures, Algorithms, Computer Architecture, and Software Engineering.

Links

linkedin.com/in/miriahultman

Skills

Bash scripting

Ansible automation

Docker containerization

Kubernetes orchestration

SELinux security

LVM management

Git version control

Employment History

Senior Linux Engineer at Red Hat, LA

May 2023 - Present

- Successfully implemented a large-scale migration of 150+ servers from legacy systems to Red Hat Enterprise Linux, resulting in a 30% improvement in performance and a 20% reduction in operating costs.
- Streamlined the deployment process for new Linux servers by developing and implementing a standardized configuration management system using Red Hat Ansible, reducing average server deployment time by 50%.
- Led a team of junior engineers in optimizing Red Hat OpenStack cloud infrastructure, achieving a 25% increase in resource utilization and a 15% reduction in service outages.

Linux Engineer at SUSE, LA

Sep 2021 - Apr 2023

- Successfully implemented a large-scale Linux infrastructure upgrade for a major client, resulting in a 50% improvement in system performance and stability.
- Developed and integrated an automated deployment system using Ansible and Jenkins, reducing the average server provisioning time by 75% and increasing deployment consistency across environments.
- Led a team of engineers to resolve a critical security vulnerability impacting over 1,000 servers, coordinating efforts to develop and deploy patches within 48 hours, mitigating the risk of potential data breaches.

Certificates

Red Hat Certified Engineer (RHCE)

Nov 2021

Linux Professional Institute Certification (LPIC)

Mar 2020

Memberships

Linux Professional Institute (LPI)