

Shiela Husarik

Linux System Engineer

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EDUCATION

Bachelor of Science in Computer Engineering with a focus on Linux Systems at California State University, Long Beach

Sep 2017 - May 2021

Relevant Coursework: Linux Systems and Administration, Computer Networks, Operating Systems, Data Structures and Algorithms, Computer Architecture, Embedded Systems, Cybersecurity, Internet of Things, and Software Engineering.

LINKS

[linkedin.com/in/shielahusarik](https://www.linkedin.com/in/shielahusarik)

SKILLS

- Bash scripting
- Ansible automation
- Docker containerization
- Kubernetes orchestration
- SELinux security
- LVM management
- Nagios monitoring

LANGUAGES

- English
- Russian

HOBBIES

PROFILE

Linux System Engineer with 2 years of experience in designing, implementing, and maintaining Linux-based systems. Proven ability to optimize system performance, enhance security, and implement innovative solutions to complex technical challenges. Strong analytical and troubleshooting skills, coupled with a commitment to staying updated on emerging technologies and industry trends. Adept at collaborating with cross-functional teams to deliver high-quality, scalable infrastructure solutions.

EMPLOYMENT HISTORY

Linux System Engineer at Red Hat Inc., CA

May 2023 - Present

- Successfully migrated 75% of the company's servers to a Linux-based environment, resulting in a 30% reduction in overall IT costs and a 20% improvement in system performance.
- Developed and implemented a comprehensive monitoring solution that increased the efficiency of system alerts by 50%, leading to faster issue resolution times and a 25% reduction in system downtime.
- Led a team of 5 engineers in the design and deployment of a new, scalable infrastructure for a high-traffic web application, resulting in a 40% increase in customer satisfaction and a 15% growth in revenue.
- Optimized the organization's storage solution by integrating a Linux-based SAN, which led to a 35% improvement in data retrieval speed and a 20% decrease in storage costs.

Associate Linux System Engineer at IBM, CA

Jul 2021 - Mar 2023

- Successfully optimized server performance by 25% through the implementation of advanced Linux configurations and kernel tuning, resulting in increased efficiency and reduced downtime for IBM's California-based clients.
- Led a team of junior engineers in the migration of over 150 client applications to a new Linux-based platform, achieving a 98% success rate and improving overall system stability and security.
- Developed and implemented a comprehensive monitoring and maintenance plan for IBM's California data center, reducing system outages by 40% and increasing overall client satisfaction.

CERTIFICATES

Red Hat Certified Engineer (RHCE)

Feb 2022

Linux Professional Institute Certification (LPIC)

Sep 2020

MEMBERSHIPS

Linux Professional Institute (LPI)