
RED HAT LINUX ENGINEER RESUME

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Career Goal:

Seeking the position of a Red Hat Linux Engineer and contribute to organizational development using my skills in RHEL 5/6, Oracle, IBM-AIX, Sun Solaris and Crystal reports.

Technical Skills:

Cognitively expert in managing operating systems including:

- Red Hat Linux (RHEL) 6.x
- Windows 2003/ 2008, IBM-AIX
- Sun Solaris 10/ 9/ 8, ESXI 5.x/4

Proficient in utilizing hardware systems:

- Dell PowerEdge
- IBM xSeries, IBM pSeries
- Sun Servers

Technically competent in implementation of software tools:

- VERITAS Netback up, MS Exchange
- Solarwind, MS Office
- Disksuite, vSphere

Strong knowledge of programming languages:

- Perl
- Korn Shell Scripting
- SQL

Thorough with web application servers:

- Apache
- Netscape
- IIS, Sybase

Adroit in utilizing security applications:

- Iptables
- SSH, SELinux

Solid understanding of Application Development Framework:

- View objects, task flows
- Creation, configuration
- Tuning of entity objects

Sound abilities to:

- Interpret and use SLC methodology
- Apply common testing tools and processes

Relevant Experience:

Red Hat Linux Engineer
Accenture
January 2012 – Present
Carmi, IL

- Assisted in definition of system requirements along with database administrators for problem resolution.
- Suggested measures for improvement in production software by integration system processes.
- Performed services administration and security measures for authorization of system usage.
- Resolved troubleshooting problems and issues relating system infrastructure with logical action.
- Developed automated processes and technical documentation of hardware and software systems and related configuration.
- Prepared scripts along with troubleshooting for automation of system administration and tasks.

- Responded to incoming requests from multiple customers with timely action and right solutions.
- Trained and coached system administrators with advanced troubleshooting and technical practices.

Red Hat Linux Engineer
Computer Sciences Corporation
November 2010 – January 2012
Arlington, VA

- Developed automated scripts, templates and interfaces to facilitate continuous improvement of applications.
- Performed testing, debugging and documentation for new and existing systems.
- Assisted team staff in implementation of system applications as per program specifications.
- Organized collection and assessment processes for understanding project requirements and individuals.
- Assisted in review and monitoring of tests plans for current and new engineering applications.
- Trained and coached junior technical staff with problem resolution techniques, technology and processes.
- Conducted analysis of system needs and client requirements in coordination with IT team staff.
- Provided system designs and cost analysis for testing and implementation of Linux engineering services.

Education Summary:

Bachelor's Degree in Computer Science
Delaware State University
August 2006 – May 2010
Dover, DE

Professional Certification:

Red Hat Certified Engineer (RHCE) July 2010

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