
Embeded Linux Engineer Resume

Job Objective

To further improve my skills as an Embeded Linux Engineer by working for a challenging organization with high goals.

Summary of Qualifications:

- Remarkable experience in embedded software design, implementation, and development on Linux platforms
 - Deep knowledge of the Linux Support packages for the embedded systems
 - Exceptional ability to work with the processor of embedded Linux platforms
 - Remarkable ability to debug the embedded software in the C++ applications
 - Familiarity with embedded Linux systems programming and real-time systems
 - Sound knowledge of the full cycle software development
 - Excellent debugging skills and outstanding communication skills
 - Proficient in using the open source compiler tool set
 - Familiarity in working with the wireless networks
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Work Experience:

Embeded Linux Engineer, August 2005 – Present
Manpower Professional, Westbury, NY

- Provided kernel board support for the various processes.
- Maintained the root file system for the software and customized it according to the processor.
- Performed the bootloader customizations for the products.
- Organized the kernel driver and provided support to the hardware access.
- Managed the storage system.
- Prepared the based system applications for the system.
- Assisted in the deployment of the various Linux embedded system.

Embeded Linux Engineer, May 2000 – July 2005
Volt Technical Resources, Westbury, NY

- Operated and maintained the Linux environment such as installations, upgrades and the applications.
 - Coordinated with the firmware development team and the customer support team and resolved all system issues.
 - Managed and monitored the performance of the system, ensured the security and prepared reports.
 - Schedules meetings and provided accurate estimates for the project completion.
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Education:

B.S in Electrical Engineering, Jacksonville University, Jacksonville, FL

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