



Example of Firmware Engineering Job Description

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Our company is looking to fill the role of firmware engineering. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for firmware engineering

- Designing, implementing , debugging firmware for the next generation of Client SSDs
- FW Engineer will be responsible for HW Interface drivers, algorithm design and implementation, standard protocol implementation, Customer Vendor Unique commands, unit level bench testing
- Be a key contributor to the SSD firmware and play a significant role in delivering next generation Client SSDs to market
- Complete firmware design, coding, and testing activities under the supervision of a senior firmware engineer
- Learns established engineering processes, standards, methods, and procedures needed to accomplish assigned tasks within discipline
- Builds and develops work practices and skills
- Ability to collaborate and work with a team environment
- Ability to relate to others resourcefully and with flexibility
- Willingness to face the unexpected
- Responsible for tasks within a project with clearly defined steps

Qualifications for firmware engineering

- Must be pursuing a Bachelor's in Computer Science or Computer Engineering
- Strong communication skills and ability to work across multiple disciplines and functions (PM, Test, Hardware)
- Networking Technologies including Ethernet, IP v4/v6, TCP

- 10 years functional + 4-6 years managerial experience