



Example of Firmware Engineering Job Description

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Our growing company is hiring for a firmware engineering. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for firmware engineering

- Partner with the Sales and Product Management teams in the preparation of plans and project proposals
- Provide senior-level leadership to the firmware design teams in the analysis of architectural and design tradeoffs of various firmware and hardware components
- Ensure adherence to master architectural plans
- Drive consistency across firmware product lines, ensuring leverage of development efforts across platforms and implementations
- Work with engineering leadership to deliver solutions that provide value across all Avocent product lines
- Prioritize between multiple simultaneous research and development projects
- Advise, contribute and adhere to Avocent's architectural guidelines and high level design documents
- Challenge design assumptions and provide critical input on design decisions
- Additional skillsets will be identified as they apply to particular job opening
- Direct validation of Firmware features and functions of enterprise HDD

Qualifications for firmware engineering

- You must have legal right to work in the U.S. without sponsorship
- 3+ months experience with ARM or equivalent processors
- 3+ months experience with bring-up of new hardware, including boot loader and code update
- 3+ months working with diverse team environment and in cross-site

- Skilled at troubleshooting electrical, hydraulic, and pneumatic systems a plus