



Example of Electrical Hardware Engineer Job Description

Powered by www.VelvetJobs.com

Our growing company is searching for experienced candidates for the position of electrical hardware engineer. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for electrical hardware engineer

- Investigate and determine causes of web press issues experienced by our customers, our service and manufacturing partners
- Can accurately estimate work of self and others
- Responsible for designing, developing, modifying and evaluating electronic parts, components or integrated circuitry for electronic equipment
- Leads and/or provides expertise to ODM project teams and may participate in cross-functional initiatives
- May provide mentoring and guidance to less experienced engineers
- We are looking for a results-oriented engineer with experience in the development, integration, and test of advanced electronic systems
- Ability to design and conduct real world tests for electrical, thermal, and mechanical integrity
- Requirements capture and review, and verification
- Bid creation and support RFIs and RFPs
- Perform limited project engineering tasks such as providing project status to engineering management and recommending product-line improvement priorities to the product-line manager

Qualifications for electrical hardware engineer

- Self-starter who is able to work cross-functionally with other organizations as

- Powertrain subsystem or vehicle electrical systems experience
- Component releasing experience
- Familiarity / experience in specifying or designing control system algorithms for inclusion in purchased electronic controllers
- Familiarity / experience with embedded software design