



Example of Engineering Summer Intern Job Description

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Our company is growing rapidly and is hiring for an engineering summer intern. 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 engineering summer intern

- Update Bill of Material and Route in ERP system
- Submit documents to Quality Documentation System
- Understand basics of automotive sheet aluminum processing
- Baseline Energy Modeling
- Perform Engineering Calculations (Preliminary and Detailed) on standard JCI documents
- Support Senior Engineers & Project Managers in assisted field visits
- Assist Senior Engineers in evaluation of 'data' collected from site-visits and Building Automation Systems'
- Evaluate new and upcoming 'green' technologies
- Support Senior Engineers in estimating project pricing
- Support Senior Engineers and Market Teams in creating Customer-facing Proposal packages

Qualifications for engineering summer intern

- Ability to interpret and scrutinize construction drawings
- Students MUST be declared in their degree
- Preferred to have 45-60 Credit hours (Junior or Senior)
- Must meet minimum GPA standards
- Student should include any letters of recommendation with their application

