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# Example of Mechanical Engineering Intern Job Description

Our innovative and growing company is searching for experienced candidates for the position of mechanical engineering intern. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for mechanical engineering intern

* Assist in concept and prototype development
* Complete detailed Product Test Reports
* Assist engineers with developing test plans for HVAC unit rating, qualification and reliability testing
* Assist engineering in product design and development
* Support engineers with product development tasks such as testing and test support
* To perform other related duties as assigned
* Perform problem solving methods to resolve issues with products
* Make design changes/improvements to products to resolve issues
* Run engineering change notices to implement changes in the factory
* CAD modeling

## Qualifications for mechanical engineering intern

* Minimum 3 months experience working with electronic test equipment such as oscilloscopes, multimeters, power supplies
* Minimum 3 months experience working on open-ended design or research problems
* Actively pursuing a B.S
* BS in Mechanical Engineering or closely related field
* Proficiency with standard office programs
* Actively pursuing a Bachelor’s degree (Mechanical Engineering) or higher at an accredited college or university, or recent graduate