



RF Engineering Intern

Position Description

Department: Applications Engineering	Reports To: Applications Engineering Lead
FLSA Status: Hourly	Position Status: Seasonal
Position Location: Indianapolis	Updated: 17-Mar-21

Summary of Position Functions

Copper Mountain Technologies is looking for an RF Engineering Intern. This position will provide ample opportunity to learn and expand knowledge in RF Engineering. The candidate will be expected to work with a cross-functional team and will get hands-on experience with various engineering tasks.

Essential Position Functions

- Providing technical support to customers
- Editing technical documentation
- Writing application notes
- Reviewing and upgrading service/operating manuals
- Diagnosing and repairing modules in a Network Analyzer

Education and Qualifications

- Pursuing BSEE/MSEE or equivalent
- Ability to write programs in MATLAB, LabVIEW or C/C++



Knowledge, Skills, and Abilities

- Strong writing and verbal communication skills
- Microsoft Office applications: Word and Excel
- Detail oriented
- Ability to prioritize tasks in a fast-paced environment
- Good understanding of basic RF concepts and use of RF test equipment
- Prior experience with soldering components

