

Electrical Engineering Intern

McCalmont Engineering is seeking an electrical engineering intern to help with solar design for photovoltaic (PV) systems.

From this position, one would:

- Learn how to size large-scale PV systems
- Develop an understanding of computer drawing programs, such as AutoCAD
- Work on projects under the supervision of one of our solar designers
- Cultivate a knowledge of solar equipment available on the market
- Assist in various engineering tasks, as requested

Requirements:

- On track to graduate within two years with an engineering degree
- Excellent problem solving skills
- Proficient in Word, Excel, and PowerPoint
- Comfortable working in a team
- Knowledge or interest in the solar field is a plus

This may be a paid position, dependent on skills. With a successful track-record, there is opportunity to advance in this position upon a completed undergraduate degree.

If you are interested in joining one of the premier companies leading the solar revolution, McCalmont Engineering is a fun and challenging work environment. Please apply by sending your resume to jobs@mccalmont.net.