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Apogee Instruments creates innovative sensors used worldwide for meteorological, agricultural, and renewable energy applications. If you enjoy working hard on a variety of projects, having great coworkers, and being part of a small growing company where your contributions truly matter, please review the job requirements below for:

SOFTWARE/FIRMWARE ENGINEER INTERN

Job Summary:

The Software/Firmware Engineer Intern will assist in the development, improvement, and verification of new and existing software and firmware applications. Responsibilities may include research, prototyping, testing, troubleshooting, and reporting.

Requirements:

- Experience with C, C++, C#, Swift, Java, and/or Python.
- Willingness and ability to learn new platforms and languages on your own.
- Able to handle multiple concurrent projects.
- Experience creating intuitive user interfaces.
- Understanding of and experience using Git or other source-control software.
- Skilled in troubleshooting and debugging.
- Creativity and aptitude for problem-solving.
- Strong technical communication skills, both verbal and written.
- Enthusiasm in being part of a small, growing company.
- Self-starter and team player.
- Willingness to both learn *and* share coding ideas and best practices.

This is intended to be a **temporary position**, either **full or part-time** (with a possibility to transition to a full-time position with benefits). Hours may be flexible to accommodate school schedule or other commitments. Compensation depends on experience.

If you are interested and meet the above qualifications, please send a cover letter, resume, and references to ryan.lindsley@apogeeinstruments.com.