



Salt Lake City, UT
www.monnit.com

Electrical Engineer Wanted

Fast paced, technology start-up seeks a motivated and detail oriented EE to help with three areas of testing: new product testing, software testing, and quality testing. A suitable candidate is needed immediately.

Job Description/Tasks: Assist the engineering team by testing and troubleshooting three areas of business operations. The first area includes testing firmware for new products and applications, seeing that the sensors behave as expected as well as assist in characterization of new products. The engineer will need to troubleshoot problems and contribute ideas for problem resolutions and enhancements. The second area includes testing our monitoring software GUI for correct behavior and user functionality. The third area includes introductory design work in both hardware and firmware design for actual products. This is a significant opportunity for engineers looking to broaden their scope of skills. Other additional engineering tasks as needed may be requested.

Requirements: EE major / Degree

Compensation: DOE

Posting Date:

How to Apply: Please send resumes to careers@monnit.com.

About Monnit: Monnit is a leader in the design and manufacture of turnkey, self-installing, low cost wireless sensor solutions targeted at the commercial, industrial and consumer markets. Monnit's sensing solutions are designed to be easily installed and used by anyone wanting to remotely monitor information and activities, including access, presence of water, luminosity, temperature, humidity, and vibration in or around structures, machinery, and various environments.

For more information, visit www.monnit.com or contact us at (801) 561-5555.