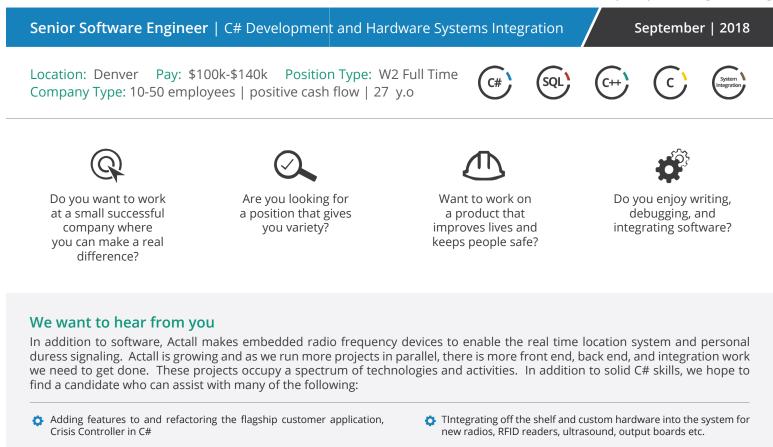
ISO 9001:2015 Certified

Actall Corporation

CAREER OPPORTUNITY | Dept of Engineering



- Create internal utilities for the production team and the site installers as well as network analysis tools and traffic simulators in C#
- Create scripts that run inside linux based RF-to-Ethernet gateways in Node.js
- Swrite firmware for radio modules in C or C++.
- Create new database schema and queries in SQL
- Create installers for a complex install
- Create a Single Page Application GUI using IIS
- Write Documentation in your favorite word processor
- Develop mathematical algorithms and models for better locating
- Integrating third party software such as Crystal Reports, SQL server, Relay Board Drivers, NAudio, IIS, MQTT paho for LoRa networks, HASP licensing, Wix deployer, .NET Core

- Optimizing traffic flow through the 900 MHz RF routers customer application, Crisis Controller in C#
- Parse large data sets of customer location data to look for bugs and optimizations
- Mentor other engineers
 RF-to-Ethernet gateways in Node.js
- Contribute to architecture decisions such as interface design and threading models
- Write unit tests using MSTest and Moq
- Executing and improving processes in Jira, Jenkins, Github, etc.
- 🔅 Vendor Management
- Help in estimating the level of effort for new features and products
- Understanding customer's technical needs for better locating

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Create cool tech with us

And in addition, the Actall Engineering team enjoys cycling, trying new lunch spots, and occasional Rockies games.

To respond to this opportunity

Please contact kchristensen@actall.com for instructions on how to apply.