



iDirect 2011 Summer Internship

Department: Global Supply Chain

1. Please describe what duties and/or projects the student will be responsible for:
 - a. Able to pull data from various sources and put them in an excel sheet and perform data analysis on field failures under guidance of quality engineer
 - b. Perform statistical analysis on data on field failures, gage validation and other
 - c. Create database for tracking all the manufacturing lab equipment
2. What skills are necessary to fulfill the job requirements (i.e. education, hours, special requirements, etc)?
 - a. BS Electrical Engineering or MS Electrical Engineering – preferred
 - b. BS or MS any engineering discipline acceptable
 - c. Hours flexible – able to interface couple of hours during 8-5 PM
3. How will the summer internship (the job) benefit the student’s professional growth?
 - a. Add real life data analysis when information is not available on finger tips
 - b. Experience in dealing with real life situations in quality, manufacturing, test engineering and supply chain risk and mitigation strategies
4. How will the student’s work benefit iDirect?
 - a. The above listed responsibilities will help company jump start projects that we were not able to focus due to changing priorities

We have a 2011 summer internship opportunity within our Global Supply Chain department. Contact me directly if interested. Thanks!

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