Software Developer
Location Erfurt (Thuringia, Germany)

Since over 20 years microsensys develops and produces technically sophisticated RFID components. microsensys is mostly specialized in the frequency range 13.56 MHz and provides intelligent transponders, sensors, readers and interface software components. The company operates mainly in niche markets and is internationally accepted. Drawing from a broad product portfolio, microsensys develops customized RFID solutions.

Responsibilities:
- Development of RFID system solutions
- Knowledge and use of current technologies in RFID and communications
- Hardware programming using high level languages
- programming of device drivers (serial, USB, ...)
- Optional: project planning and customer contact

Your qualifications:
- Completed (technical) university degree
- Dealing with Microsoft Visual Studio. Net (mandatory)
- Programming C # / VB.Net (mandatory)
- programming VC + + (optional)
- Assembler programming (optional)
- Java (optional)
- Borland / Inprise Delphi (optional)
- Programming PLC Codesys (optional)
- Customer service, care (advanced knowledge)

Character:
- Willingness to learn
- Holistic thinking
- Flexibility
- Care and Accuracy
- Customer orientation
- Analysis and problem solving skills

What to expect:
- a permanent full-time job 40 hours
- Compensation and benefits are negotiated
- Work in a young and dedicated team of developers
- Concentrated 20 years of experience in the RFID market

Interested? Get in touch!
Your complete application documents including cover letter, resume and relevant work references send - preferably by e-mail application - the following contact address:

microsensys GmbH
Frau Susett Hucke
In der Hochstedter Ecke 2
99098 Erfurt
Germany

shucke@microsensys.de

microSensys
RFID in motion