



COMPANY DESCRIPTION

Impact the future! We are pioneers in smart, real time and secure industrial IoT solutions. We believe in a platform approach securely connecting and processing sensor data up to the data visualization in the cloud and connecting with existing Enterprise Resource Planning (ERP) systems. We realize amazing business value for our global customers by optimizing and enabling them to develop new business models.

Where your path leads you? Right in the middle of our MYNXG Platform solution for Industry 4.0, with Blockchain, Cloud, Cognitive Technologies and Data Analytics solutions.

YOUR ROLE

As senior HW / RF engineers you will accompany our customers with a lot of positive energy from strategic consideration to successful implementation.

- You will work on design and development of electronic circuits and board layouts for embedded systems to build innovative digital solutions.
- You will design and develop embedded electronics and hardware for control systems, IOT and other product applications.
- Furthermore, you will be responsible for the construction, testing and integration of circuits and systems.
- Finally, you will also develop firmware for test routines for embedded systems.

YOUR PROFILE

- University degree in EE or equivalent field
- Significant working experience with embedded hardware design and electronics/components
- Significant working experience in embedded digital solutions
- Working experience with ARM family microcontrollers as well as MCUs/SOCs by TI, NXP, Freescale, ST, Renesas
- Hands on experience with serial protocols such as I2C and SPI are required
- Experienced with C programming and testing in embedded environments
- Knowledge of embedded software design, state machines and UML modelling plus
- Good writing and communications skills in English are required

THIS EXPECTS YOU

- A network of experts working on the future of the intelligent enterprise
- A specially tailored introduction that takes your personal interests and strengths into account
- Performance-related payment
- Mentoring and targeted training in new topics
- An environment where growth and new ideas are desired

Take the next step on your professional journey with us. Start immediately, of course. We are looking forward receiving your CV (English or German) and letter of references. Please address them as one PDF document to: gaby.moeller@mynxg.com.