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MAKE A DIFFERENCE AT QORVO

We are Qorvo. We do more than create innovative RF solutions – we are a place to innovate and shape the future of wireless communications. It starts with our employees. As a unified global team, we bring a commitment to excellence, growth and a passion for creating what's next. Explore the possibilities with us.

Qorvo's Low Power Wireless division, one of the leading developers of semiconductor system solutions for connected devices and a rich offering of RF chips and software for smart home data communications and the Internet of Things (IoT), is currently looking for a:

Sr. Embedded System Software Validation Engineer

Job description:

As a member of the System Software Team you are part of the Qorvo Low Power Wireless R&D team. You guarantee the quality of future IoT products.

You define, setup and maintain test systems to monitor the software quality of Qorvo based solutions and their interoperability with other IoT devices.

Responsibilities include evaluating network stacks specifications, defining test use case scenarios, test framework development, executing manual and build automated system integration tests, ongoing product sustenance and quality control. You follow a formal software development process towards the successful completion of the project.

Your experience in wireless standards will allow you to boost the productivity of the team.

Qualifications:

- You have a strong background and at least +5 years of experience in system validation
- You have a mindset to stress a system to identify and expose issues
- You have experience in embedded C/C++ to do first level analysis when issues are found
- You have experience major wireless standards like ZigBee, BLE or IETF-defined wireless protocols (6LowPan, IPv6, RPL, CoAp)
- Knowledge of python scripting language is an asset
- You are creative and efficient in debugging and testing embedded systems
- You have an open personality and you feel comfortable having direct contact with customers or technology partners



Sr. Embedded System Software Validation Engineer

Our offering:

- Work for a global leader in scalable and dynamic RF solutions
- Great team of enthusiastic co-workers
- Challenging job in a strongly growing high-tech company
- Dynamic working environment: new ideas are born and implemented as fast as you can manage
- A highly visible internationally oriented position
- A competitive salary package, in line with your expertise

The vacancy is open in our Belgian or Dutch office. Our Belgian office is located in Zele, close to the E17 exit and can be reached traffic-jam free by car. The Dutch office is located in Utrecht city center, next to the Central Station.

Interested?

If you would like to join our dynamic team and if you are convinced you will be a real asset to Qorvo, we would be delighted to receive your CV.

Please send your application to Qorvo Low Power Wireless, Jan Van Eetvelde, Sr Manager Software Engineering, jan.van.eetvelde@qorvo.com.