



MOTEON - Engineer Software Development (w/m /div)*

Job description

We are looking for new colleagues in the field of software development for C++/Python to develop next generation software products for our mechatronics engineers and our customers in a newly formed agile team environment. Specifically, an existing tool will be further developed into a powerful graphical framework and communication drivers to in-house HW tools will be created. Further valuable software products are then to be created on this basis.

In your new role you will:

- Implement PC software and its automated testing
- Support to build up a team for PC software and software development in Ilmenau
- Develop requirements in collaboration with our stakeholders.
- Create concepts and specifications for a PC software landscape

Profile

You are best equipped for this task if you have:

- A university degree in computer science, engineering computer science or in a comparable course of study
- Some experience in the area of software design and software development
- Good programming skills in C++, as well as programming skills in Python
- Experience in the development of graphical user interfaces for the Windows operating system, ideally with C++/Qt
- Gained experiences with Git and Continuous integration
- Passion for developing new, creative ideas and to work in a team
- Good command of German and English language, written and spoken

Why Us

Part of your life. Part of tomorrow.

Infineon is a world leader in semiconductor solutions that make life easier, safer, and greener. Our solutions for efficient energy management, smart mobility, and secure, seamless communications link the real and the digital world.

At a glance

Location: **Ilmenau (Germany)**
Job ID: **344213**
Start date: **as soon as possible**
Entry level: **0-1 year**
Type: **Full time**
Contract: **Permanent**

Apply to this position online by following the URL and entering the Job ID in our job search:

Job ID: **344213**
www.infineon.com/jobs

Contact

Christin Hornung



MOTEON develops state-of-the-art motor control systems for electric motors using model-based methods and thus helps customers in the automotive sector to achieve fast and sustainable success. In this market, suitable HW and SW tools are a decisive factor.

** The term gender in the sense of the General Equal Treatment Act (GETA) or other national legislation refers to the biological assignment to a gender group. At Infineon we are proud to embrace (gender) diversity, including female, male and diverse.*

