# Development Engineer / Systems Developer (m/f/d)

Technicians with equivalent experience are also welcome

# LET'S CREATE YOUR NEXT SYSTEM

Haptics. Displays. Computers. Motors.

High-quality technical components, professional system solutions and a cooperative relationship – that's what our customers and suppliers appreciate about us. Since 2001, we are offering drive technology, industrial computers as well as display & touch solutions competence to our industrial customers, incorporating knowhow and extensive customization options.

We are a dynamic team of visionaries, tacklers and implementers and always take the "next step" for our customers, partners and colleagues. To enlarge our team, we are looking for a development engineer / systems developer. Location: Vorchdorf (Upper Austria) or Vienna. www.nextsystem.at



#### **Your ToDos**

- Hardware-related software development in C/C#/C++ on microcontroller-based hardware
- o Circuit Board Design & Creation
- Analysis of existing and implementation of new systems with haptic feedback on displays & touchscreens (electronics, software, mechanics)
- Developing concepts and building prototypes
- o Execution of series transition, system tests and integration
- o Commissioning, measurements, and development-related documentation
- o Technical support in the implementation of customer projects (also at customer sites)



#### Your profile

- $\circ \quad \text{Completed technical education, e.g. technical computer science, electronics, mechatronics} \\$
- Experience in firmware creation in C/C++ on embedded systems
- o Knowledge in the field of mechatronic systems, e/m CAD knowledge advantageous
- o Experience in circuit board creation: e.g. Autodesk Eagle advantageous
- o Independent, structured, and result-oriented way of working
- o High degree of self-organization
- o Teamwork and communication skills
- o Very good knowledge of German and good knowledge of English



### You can expect

- o Work in a team-oriented company with a flat hierarhy
- o Expect a variety field of activity with a high degree of personal responsibility
- o A cooperative, appreciative, and fair relationship with one another
- o Flexible working hours and consideration for private needs
- o Possibility of further training and specialization in the field of hardware, software, or mechatronics
- o After successful induction phase, partial work in the home office possible
- o Meal allowance
- o Salary starting at EUR 3.000 up to EUR 4.500, depending on qualification and experience.
- o Participation in a performance-based commission model

### Ready for the next step?

Wir freuen uns auf deine aussagekräftige Bewerbung an myjob@nextsystem.at