

Sensile Technologies SA – part of the WIKA Group –has been a pioneer of the Internet of Things (IoT) for over 20 years. Our solutions allow our customers to digitalise and optimise their processes to improve their efficiency.

Given the complexity of technical challenges we are facing and the fast-growing product portfolio, we are looking for an

Embedded Software Engineer

Are you keen on taking on new challenges and making the most of your technical skills? You enjoy working in a team, but you are also capable of carrying out a project completely independently.

Your interest in IoT solutions will contribute to the success of our company. You are eager to use your programming skills in an innovative and international company.

We offer you the opportunity to work in a booming sector within a leading company which values its employees. We offer you a job with very good conditions and flexible working hours.

Responsibilities :

- Developing easy-to-use and reliable products
- Being a proactive member part of a small, lean, international and cross-functional team
- Improving our processes and methodologies
- Collaborating effectively with other teams spread around the world

Requirements :

- Proficiency in C or C++(preferred)
- Hands-on experience in modern software design and development
- Knowledge of scripting languages like python & bash
- Proficiency in English (French or German is a plus)

Good to have :

- Experience in IoT
- Familiarity with CI/CD
- Experience in low level protocols UART/SPI/I2C
- Knowledge of communication standards (3G/4G/LoRaWAN/mioty) and lightweight communication protocols (LwM2M/MQTT)
- Experience with ultra-low-power devices

Your personality :

- Eager to learn, communicative, methodical, conscientious, open-minded, resourceful, friendly
- Customer and result-oriented

Starting date : as soon as possible

Ready for a new challenge? Send your CV and cover letter to hr@sensile.com

If you have any questions, Jean-Marc Uehlinger is available for you on +41 21 805 03 15.

We are looking forward to meeting you.