

# Firmware Developer

Are you looking for a job where you can use C programming in embedded systems and learn a lot of new things? With us, you will participate in the development of modern IoT solutions and take on projects that will help you advance your career. We would love to welcome someone who is eager to get involved.

## What you can expect:

- developing firmware for embedded systems in C with a focus on Zephyr RTOS
- collaborating on device specification, testing, and commissioning
- creating and maintaining technical documentation
- communicating and collaborating with colleagues in an international team

## What we expect from you:

- knowledge of programming in C/C++ (embedded)
- basic knowledge of electronic circuits and their diagnostics
- communication skills in English (written and spoken)
- Ability to work in a team and solve tasks independently
- Experience with the Git version control system

## Advantages:

- experience with real-time operating systems (RTOS)
- knowledge of Linux (especially embedded environments)
- experience with the Git version control system
- ability to write simple Python or Bash scripts

## What we offer:

- work on the development of IoT devices with international reach
- work on interesting projects in a dynamic and innovative environment
- room for professional growth, self-fulfillment, and further education
- a pleasant working environment and a great team of colleagues
- flexible working hours and the possibility of working from home
- competitive salary