

# PARK HERE



ParkHere develops, produces and distributes innovative IoT parking solutions. We are looking for **full-time** support in **Munich**.

## Developer Embedded Systems (m/f/d)

### Your tasks:

We - the embedded chapter - develop our IoT devices, which are installed in the parking space to simplify parking for everyone. We work together, agilely and cross-functionally with the frontend and backend chapter on the ParkHere Corporate Solution.

- Software development on a Linux SBC in a container environment
- Programming of hardware interfaces (UART, SPI, Ethernet, LTE modem)
- Development of communication with the IoT backend
- Deployment of AI for image data processing on the device
- Development of a hardware-in-the-loop test environment
- Fleet management (provisioning, monitoring, deployment)

### We offer:

- A pleasant and motivating working atmosphere in a start-up company
- Great creative freedom, where you can make a difference and learn a lot
- Flexible working hours and the possibility to work regularly remotely
- Common lunch and several common activities after work
- Support for personal development

### You bring:

You want to work creatively, autonomously and independently in a young, dynamic team? Then you've come to the right place.

- Very good knowledge of C++ and good knowledge of Python
- Experience in the development of hardware/IoT products
- Basic knowledge of Linux
- Experience with unit and component tests
- Ability to communicate and work in a team

Save time on formal motivational letters. Just send us your CV and tell us personally about your most exciting projects.

**Write to us at: [career@park-here.eu](mailto:career@park-here.eu)**