

Reference:
HW-DEV2

Date:
04/06/2021

Level:
Bachelor /
Master

*Employment
Type:*
Full time

ADVANTICS is a tech company, focused on research and development in the field of electric mobility, power converters and control systems. Our main products include high power switching converters for vehicle charging, power grid assist and off-grid generation, and control systems for vehicle charging on the car and station side.

Hardware developer (electronics design, PCB layout and testing)

What are we looking for?

- Electronics engineer with hardware experience
- Senior and junior positions available
- Experience with EDA tools (Kicad, Altium, Cadence, Eagle or similar)
- Good understanding of analog and digital electronics
- Experience in power electronics and microprocessors welcomed

What would you be doing?

- Development of new electronics products and maintenance of existing ones
- Analog and digital design, troubleshooting, soldering, testing
- Schematic and PCB development in KiCAD

What do we offer?

Job in an international company right next to CERN (France, Geneva region)

Potential for personal and professional growth

Entry into the emerging field of electric mobility and renewable energy

International atmosphere with English as the main language

Possibility to start immediately

Flexible working hours

If interested, please submit your CV or any questions to hiring@advantics.fr with the job description reference number (HW-DEV2).