ASRP-Systems Ltd.

Harkály utca 10.
6000 Kecskemét
Hungary

JOB OFFER FOR JUNIOR ELECTRONIC HARDWARE DESIGN ENGINEER

ASRP-Systems Ltd. was founded in 2021 in Hungary to provide professional engineering services on a worldwide basis mainly in the industrial and automotive sectors. We develop state-of-the-art electronic hardware for conventional and safety-related embedded systems in compliance with international standards.

To expand our team, we are looking for a talented Electronic Hardware Design Engineer.

Responsibilities (what you will be doing):

- Designing analogue, digital, and mixed-signal electronic circuits
- Designing printed circuit board layouts
- Prototyping hardware and some embedded software

Qualifications (what you will bring):

- Electrical engineering degree or a student of electrical engineering at a higher education institution
- Basic electronic knowledge
- Motivation and commitment to designing electronic circuits
- Good English skills, both spoken and written
- Programming skills in C, C++, embedded C and Python is an advantage

Benefits (what we offer):

- Competitive salary based on your experience, education and skill
- Flexible working hours and conditions (you will work remotely)
- Interesting and challenging tasks
- Participation in international projects
- Flat company hierarchy, with very short communication paths

To be eligible for this position, you must have a place of residence in Hungary. Furthermore, you must be a citizen of Hungary or another European Union member state or have a Hungarian work permit. As you will work remotely, it is necessary to have a home space that allows you to work comfortably and safely from home.

If you are highly committed to electronic circuit design and our advertisement has piqued your interest, please send your CV with your payment request indication to the following e-mail address: info@asrp-systems.com.

You can find further information about our company here: Home - ASRP-Systems Ltd.