

Join us!

Position: Junior FPGA System Engineer

NOFFZ Technologies is a global development service provider and system integrator. We realize products and electronic components as well as turnkey and innovative measurement and automation systems. We are an owner-managed family business with a successful, 30-year company history and on course for international growth.

Your responsibilities:

- ▶ As a part of our local team in Serbia, you will work on development of FPGA-based custom measurement systems with application in automotive industry.
- ▶ You will be involved in projects such as:
 - development of radar signal analysis algorithms and their deployment on the FPGA,
 - development of test systems for emerging automotive camera and display protocols (GMSL, FPD-Link)
 - implementation of test framework systems for various reserach applications in mmWave domain

We offer:

- ▶ Challenging projects with cutting edge technologies
- ▶ A pleasant working atmosphere where family culture and respect are core values
- ▶ Continuous technical and professional training
- ▶ International work environment with possibilities to travel
- ▶ Attractive compensation package including private health insurance, sport activities and home office flexibility

Your qualifications:

- ▶ BsC or MsC in Electrical Engineering
- ▶ Basic knowledge of FPGA technology and software tools (VHDL, Verilog, Xilinx Vivado, LabVIEW FPGA...)
- ▶ Knowledgeable in some of software development environments: C++, LabVIEW, Python, C#.NET
- ▶ Good knowledge of English language

Are you interested?

Send your CV to: office.serbia@noffz.com

FAST > FLEXIBLE > FOCUSED

noffz.com