Embedded software graduate

For our buzzing Belgrade office, we are seeking a highly talented and passionate Embedded Software Graduate to join our creative and devoted team of professionals in Belgrade. Be part of Vtool's advanced verification solutions that redefine the boundaries of semiconductors. We bring innovation to life with our proven expertise and advanced toolset, to give our clients a matchless competitive edge that drives technology forward.

Join us for a career of a lifetime, and take part in one of the industry's most forward-thinking projects. Start an exciting career!

Skills:
- A freshly graduated student in the area of computer science or electronics (BS/MS degree)
- Advanced knowledge of the C programming language in an embedded software context
- Proficient analytical and problem-solving skills
- Adequate knowledge of reading schematics and datasheets for components
- Understanding the working principles of Real-Time operating systems
- Desire to learn and dedication to work

Preferred qualifications:
- Understanding of debuggers, compilers, linkers, and previous experience with existing build environments like Atollic True Studio, Keil, Eclipse, Code Composer, and others
- Experience with debugging and developing software for embedded projects
- Familiar with some of the Real-Time Operating systems like FreeRTOS, Real-Time Linux, etc.

We offer:
- Unique chance to join a startup company offering fantastic career and skills development opportunities
- Work with experienced professionals and on cutting edge technologies
- Private health insurance, and additional benefits
- Opportunity to be part of many sports and team building activities with colleagues
- Working in a young and enthusiastic team

Send your CV and apply to jobs@thevtool.com until the 31st of October 2020.