PRISMA ELECTRONICS SA is an innovative, high technology company that was established in 1991 in, Greece. Throughout a consistent and continuous effort, the company engaged in a wide range of activities in the field of Electronics, Space, Defense, Information Technology, Telecommunications and Energy. With presence in Alexandroupolis (HQ and Factory), Athens (R&D and Sales Department) and London (International Sales).

The company is looking for an Embedded Software Engineer to join her RnD team in Athens.

Embedded Software Engineer (JOB CODE: ESE 2600)

Responsibilities:

- Design and implement software of embedded devices and systems from requirements to production and commercial deployment
- Design, develop, code, test and debug system software
- Review code and design
- Analyze and enhance efficiency, stability and scalability of system resources
- Integrate and validate new product designs
- Support software QA and optimize I/O performance
- Provide post production support
- Interface with hardware design and development
- Assess third party and open source software

Requirements:

- Proven working experience in software engineering
- BS degree in Computer Science or Engineering
- Experience in hands-on development and troubleshooting on embedded targets
- Solid programming experience in C or C++
- Proven experience in embedded systems design with preemptive, multitasking real-time operating systems
- Familiarity with software configuration management tools, defect tracking tools, and peer review

- Excellent knowledge of OS coding techniques, IP protocols, interfaces and hardware subsystems
- Adequate knowledge of reading schematics and data sheets for components
- Strong documentation and writing skills

What we offer:

- Competitive compensation package
- Private Health Insurance
- High standards working environment
- Possibility of cooperation with International Companies & Executives
- Continuous education & Career development opportunities

Please send your CV to address mail: ibd@prismael.com by referring the relevant Ref Code (ex. ESE - 2600).