

Embedded Software Engineer

The Company

Econais Inc. is an exciting start up providing solutions for the Internet of Things market.

Job Summary

Come join a team of creative, energetic, and enthusiastic engineers developing the next-generation software platform for the Internet of Things. We are looking for talented individuals who enjoy creating software for microcontrollers, prototyping concepts, investigating new technologies, and ultimately delivering high-quality products.

Key Qualifications

- Experience developing software using C/C++ programming languages from concept to completion
- Understanding of RTOS concepts
- Experience with microcontrollers
- Experience with microcontroller-based kits is a plus (e.g. Arduino, Raspberry Pi, etc.)
- Understanding of TCP/IP suite of protocols
- Understanding of 802.11 protocols
- Scripting experience is a plus
- Excellent analytical, programming and debugging skills
- Ability to think creatively, problem solve, and innovate
- Strong communication and teamwork skills

Description

As core team member, you'll be responsible for designing, enhancing and maintaining software across a range of embedded platforms with a clear focus in the Internet of Things.

We are looking for an engineer who'll make intelligent compromises between several contradictory factors such as ease of use, performance and efficiency.

Education

BS CS/EE/CE or relevant work experience (MS is a plus).

Position

The candidate will work in our Greek offices in Patras.

How to Apply

To apply for this vacancy please send your CV to earleti@econais.com