



SW Eng. for the PHY FW group

Job Description:

Looking for an embedded software engineer to join a group developing PHY technologies for LTE for IoT wireless communication.

The engineer will join a team developing PHY firmware and algorithms on a state of the art baseband modem chipset for a cutting-edge cellular communication technology.

Requirements for the job:

- Graduate of Electrical Engineering / Computer Engineering / Communication Engineering (4 year program) from an established university, with high grades – Signal processing, computers and communications – preferred specialties
- Advantage - Experience in C/C++ programming on a Real Time Embedded platform
- Advantage – Communication systems knowledge
- Advantage – Experience with modem architecture and wireless system standards such as GSM, LTE, WiFi, etc.
- Advantage – Knowledge in Python and Matlab
- Strong communication and team work skills are a must

Please send your CV: jobs@altair-semi.com