**Analog/RF IC Design Engineer**

**Location:** Athens, Greece

**Description:**

Akronic (www.akronic.com) is offering design services for RF/mmW communication and radar transceiver radios. We are actively seeking talented analog/RF IC design engineers with leadership skills. Candidate will be responsible for the design of wireless radios and radio building blocks in various latest node CMOS and BiCMOS technologies. The position requires design skills of transceiver blocks such as baseband filters, bandgaps, biasing, OPAMPs, amplifiers, LNAs, mixers good knowledge of transistor operation and modeling.

**Qualifications:**

* MSc degree or higher in Electrical Engineering with dissertation or PhD in the IC design field
* Strong knowledge of engineering fundamentals
* Excellent theoretical background in analog circuits operation
* Some experience in microelectronic circuits design in CMOS or BiCMOS
* Good Knowledge of MOS & Bipolar device modeling
* Good knowledge of electromagnetic theory
* Knowledge in layout, layout verification, and parasitic extraction
* Familiar with EDA design tool usage, e.g. Cadence, ADS, Momentum, etc.
* Fluent in English

If you are interested in this challenging position, please send us your resume at: [career@akronic.com](mailto:career@akronic.com). We are looking forward to hearing from you.