

Job Vacancy Insight SiP January 2016

Insight SiP is a "fab-less" RF system-in-package (SiP) company. Insight SiP provides turn-key design services and creative packaging solutions to customers who need highly integrated systems to meet wireless and portable devices space requirements. It's all in the package.

Our company is currently expanding rapidly along two principal strategic directions: Smart Bluetooth Modules for wearable connected devices and Front End Modules for Smartphones.

We are looking to recruit a total of 2 to 3 engineers over the next 6 months.

RF Engineer

Mission: your role will be to design innovative products for our customers that use RF SiP technology. You will participate in project management (cost, schedule, quality,..) and collaborate with other team members in the design of RF systems that may include analogue and digital functions. Manufacturing constraints must be taken into account at the design stage. You will also carry out testing, debug and prototype validation in our laboratories. You will assist the project leader as required in the timely execution of the projects.

Profile: You have a PhD, MSc or MEng in electronics and have experience in the field of RF systems and particularly filters and antennas. You have hands-on knowledge of RF/Microwave CAD programs such as ADS (Keysight), Microwave Office (AWR) and ANSYS HFSS, including both circuit and electromagnetic simulation techniques. You are perseverant and creative in your approach to problem solving and naturally curious. You are fluent in French and English.

We provide: a unique working methodology for the design and construction of SiP modules in the RF domain, a highly motivating and convivial environment within a team of experts, opportunities for career advancement in a fast growing company.

1 Opening - French job status "cadre"