

With offices in France (HQ), Canada and China, SIRADEL's smart city planning solutions encompass a unique capability of editing accurate 3D city models, services for RF design, planning and optimization of network infrastructures of future cities, and software for assisting decision makers. With customers in 60+ countries, including wireless carriers, vendors, energy providers, regulators, governments, municipalities, SIRADEL's solutions optimize wireless networks capabilities (3G, 4G, HetNet, Small cells, WiFi...) while minimizing costs and human exposure to electromagnetic fields. SIRADEL's Know-how accelerates the convergence between wireless, fixed networks and urban infrastructures (energy, water, transport...) and brings solutions to connect people, networks and devices.

➔ SOFTWARE DEVELOPMENT ENGINEER, C#/.NET/C++ (M/F)

Position details:

Under the supervision of the Software Team Leader, your main responsibilities are:

- Participation to the design and development of new SIRADEL's software,
- Participation to the evolution and maintenance of the software tools in coordination with the Product Management, Wireless Research & Technologies, Customers Services and 3D Digital Map Data teams.

Profile requirements:

- Significant experiences on development and conception of software such as C++/C# on Windows, .Net technologies
- Knowledge on GIS and SaaS/Cloud solutions
- Fluent English (language used at work on a daily basis)

Various:

- Location: Rennes (France), full time,
- Experience: from 3 to 5 years,
- Compensation based on experience.

To apply for the above position: jobs@siradel.com

Contact : Anne Cloutour - Job's reference number: **RADIO/LOGICIEL/1.1.2014**