C# developer F/M

Multitel is recognized as a research centre at the international level. The Rail Certification department is an independent laboratory for ERTMS signaling test and validation.

The development team of the Railway Certification department is responsible for creating new and innovative test solutions, developing new features to the existing test systems and enhancing performance of the entire test environment.

To strengthen the development team, we are looking for a **C# developer**.

Main responsibilities

- Participate in the software development projects of the Railway Certification department.
- Develop application code in C# in a .NET/WPF environment.
- Develop software libraries in C++.
- Write and maintain technical documentation.
- Understand and contribute to product requirements and new product concepts.
- Contribute to the architectural design of the platforms, products, systems and Multitel software ecosystem.

Qualifications and assets:

- Master or Bachelor Degree in Software Development or Software Engineering or equivalent experience.
- Minimum 3-year experience in a full cycle commercial software development environment.
- Experience with C# and developing Windows desktop client applications.
- Ability to develop according object oriented programming methodology.
- Proven experience in handling visual studio or equivalent IDE.
- Familiar with Linux operating system is a plus.
- Ability to work fluently in English (spoken and written).
- Open-minded, autonomous and team spirit.

Why you should apply?

- You will join a young, dynamic and growing team. You will be able to contribute to develop innovative solutions which are used all over the world.

- You will work in an international environment (multicultural team, international customers, opportunity to travel aboard…)

- We will offer an attractive salary package with many extra-legal benefits (hospitalization insurance, pension insurance, meal vouchers, etc.).

Interested in joining us?

Then, tell us what makes you the perfect match.

Contact: rh@multitel.be