

# **JOB REQUIREMENTS:**

## **C++ DEVELOPER**

### **Description:**

We are seeking to incorporate a C++ Developer to join our growing team. IRIS is an advanced engineering company that specializes in process monitoring and control solutions, as well as novel technologies for process optimization. You will work as part of a team of developers involved in R&D projects related to Process Analytical Technologies (PAT) for quality control and process optimisation. We operate in a demanding high-performance environment where you will be continually stimulated and you will grow a lot. Up for it?

### **Key Requirements:**

- Degree in Computer Science or equivalent

### **Strong experience in:**

- Executing projects involving the engineering design and development of “real-time applications” to connect with external hardware (sensors, cameras...)
- QT or similar and C/C++
- Communication protocols
- SQL

## Highly valuable:

- Working experience with GIT repository and used to work under a Linux development environment.
- .NET, C#
- Visual Studio
- Working experience under agile methodologies.
- Reporting skills and willingness to redact technical reports and technical presentations for partners and clients.
- Fluent Spanish and knowledge of English for dealing with technical issues with both local and foreign partners and clients.

## Benefits:

- Working in challenging R&D European projects
- A multidisciplinary and multicultural working environment
- Flexi-time working hours
- Fridays afternoon off
- A productive work environment
- 23 business days of vacation + public holidays
- Ticket Restaurant, Ticket Transport, Ticket Guardería (Optional)
- Private Insurance (Optional)