R&D JUNIOR SOFTWARE ENGINEER (JAVA / JAVASCRIPT / C++)

The Luciad R&D Team is looking for Junior Software Engineers, to join Luciad in Leuven, Belgium.

Are you eager to develop your skills? Do you have a passion to solve development problems? Want to join a Worldwide Leader?

Want to be part of a strong R&D team?

R&D Software Engineering is at the core of Luciad's suite of geospatial situational awareness software components. Collaborating with world-leading experts, you perform the necessary research to stay at the forefront of your domain, and invest your creativity into the design and development of leading software products. You apply state-of-the-art techniques in the domains of object-oriented methodology, computer graphics, applied mathematics and web technology.

We are looking for Junior Software engineers to join one of the following teams:

1. Do you breathe JavaScript and HTML 5?

We are looking for people with the following profile:

- Experience in Rich Internet Application (RIA) and JavaScript web development with proven knowledge of cross-browser web development & web services.
- Experience with Java software development.
- Knowledge of several web technologies such as HTML 5, CSS, popular JavaScript libraries, JSP, JEE / servlets, SOAP, REST, WebSocket.
- University degree in informatics or computer science, or equivalent through experience.
- Excellent academic record
- Proven knowledge of object-oriented design & development.
- Experience with GIS, OpenGL / OpenCL, WebGL / WebCL is considered a plus.
- A team player with a heart for agile software development.
- Live in Belgium and in addition to English, fluent in at least one other European language.

2. Do you love Object Oriented technology & Java?

We are looking for people with the following profile:

- Java Software Engineer.
- Professional experience with Java software development is considered a plus.
- University degree in informatics or computer science, or equivalent through experience.
- Excellent academic record
- Applies state-of-the-art techniques in the domains of object-oriented design & development.
- Experience with GIS, Web Services, C++ or .NET, HTML5, Android, OpenGL / OpenCL is considered a plus.
- A team player with a heart for agile software development.
- Lives in Belgium and in addition to English, fluent in at least one other European language.

3. Are you a master with C++?

We are looking for people with the following profile:

- Software engineer with a heart for C++ and optionally C# / .NET development.
- University degree in computer science, or equivalent through experience.
- Excellent academic record
- In-depth understanding of object-oriented techniques and design patterns.
- Proven knowledge of C++ and optionally C# application frameworks such as Qt, WPF and WinForms.
- Experience with graphics APIs such as OpenGL and DirectX is considered a plus.
- Experience with GIS is considered a plus.
- A team player with a heart for agile software development.
- Lives in Belgium and in addition to English, fluent in at least one other European language.

Who is Luciad?

Luciad delivers geospatial software solutions that power the world's mission critical operations. Our applications simplify the lives of developers and end users with advanced visual analytics that allow them to unlock the potential of real time location intelligence and create the foundations for next generation geospatial systems.

From safeguarding critical assets to creating the digital infrastructure for smart cities, we help users implement intuitive command and control systems. Our customers depend on Luciad for high performance visualization that allows them to implement scalable solutions.

WHAT WE OFFER

Luciad offers fascinating career opportunities in a truly high-tech international environment. Employees are encouraged to further develop their individual skills and personality in a growing and dynamic community. Next to a competitive remuneration package including fringe benefits, the company offers flexible working hours based on its culture of personal

Interested?

Send your CV along with a motivation letter to ignacio.hernandez@luciad.com