

Career opportunity: Senior Software Engineer

About Wolters Kluwer Financial Services

In Wolters Kluwer's Financial Services business unit we possess deep insight into the industry, providing governance, risk and compliance programs and solutions to more than 15,000 financial services organizations worldwide. More than 400 in-house experts - former regulators and compliance officers, risk analysts, lawyers and financial industry specialists - embed their knowledge and expertise in every service or solution so that financial organizations can be confident they are managing their organization's Finance, Risk and Regulation needs effectively. Despite rapidly changing industry conditions, financial organizations can rest assured knowing that Wolters Kluwer is able to invest and quickly respond to market needs, with financial stability for the long term.

Wolters Kluwer N.V. (AEX: WKL) is a global leader in information services and solutions for professionals in the health, tax and accounting, risk and compliance, finance and legal sectors. We help our customers make critical decisions every day by providing expert solutions that combine deep domain knowledge with specialized technology and services.

Wolters Kluwer reported 2015 annual revenues of €4.2 billion. The company, headquartered in Alphen aan den Rijn, the Netherlands, serves customers in over 180 countries, maintains operations in over 40 countries and employs 19,000 people worldwide.

Wolters Kluwer shares are listed on Euronext Amsterdam (WKL) and are included in the AEX and Euronext 100 indices. Wolters Kluwer has a sponsored Level 1 American Depositary Receipt program. The ADRs are traded on the over-the-counter market in the U.S. (WTKWY).

For more information about our solutions and organization, visit WoltersKluwer.com, or for our financial services solutions, visit WoltersKluwerFS.com.

Job Description

Currently we are looking for a Senior Software Engineer with focus on Web Development. In this role, you will develop new functionalities within our software products and contribute ideas for optimization and innovation throughout the entire development process. You will give advice to the analysis of software development tasks and develop software. You will perform technical and progress follow-up on software projects. Agile/SCRUM is our prevailing software development methodology.

Your responsibilities:

- Play an advising role in the creation and maintenance of software designs and perform follow-up of other software development and test tasks
- Perform an intake and acceptance on software development tasks and describe/adapt the technical design for the development tasks
- Develop the requested requirements following the agreed procedures & conventions
- Take up responsibility in smaller software projects and guide these from a planning, progress, reporting and communication perspective

- Execute the quality procedures on software development and deliver high quality tools with regards to software layout, performance, output and usability
- Give support on developed software within your domain
- Take up responsibility in development software & unit tests
- Perform follow-up on validation tests for the developed software
- Maintain/adapt software documentation and artefacts.

Qualifications and Skillset

Education:

- A relevant education (Bachelor or Master in IT, engineer in ICT...)
- Minimum five years of experience in software development, preferably in a web based (ASP.NET, MVC, AngularJS) product environment

Essential:

- Excellent written and spoken English communication
- Take the technical lead in the product development process and creation of software designs
- Implement by example, deliver high quality components with regards to layout, performance, output and usability
- Excellent understanding of underlying concepts such as the MVC Model, MVVM, Ajax, JSON, XML, HTTP requests, etc.
- Experience in front-end technologies including: JavaScript, Angular JS, Knockout JS, Bootstrap, HTML5, CSS3
- Experience with REST API's and web application security (including design and testing)
- Experience with Selenium, Jasmine or other (automated Web UI) testing frameworks
- Experience with Pair Programming and TDD or Behaviour driven development
- Be able to conduct peer and informal code reviews
- Be able to give info sessions and coaching on specific software development practices and techniques to other team members
- Excellent practices related to Object Oriented Concepts and Software Design patterns
- Database modelling and hands-on experience with MS SQL Server and/or Oracle
- Experience with Database Access Technologies and Object-Relational Persistence Frameworks
- Hands-on experience with IIS

Desirable:

- Knowledge of our Toolset (Jira, Subversion, TeamCity, Maven, NuGet, Git) is an asset
- Experience in Agile/SCRUM context
- Having experience in financial application development is an asset

Personality / Personal traits

- Good team player, able to share your knowledge
- Positive can-do attitude, open to other technologies
- Hands-on, motivated and committed to success.
- Ability to meet deadlines, proactivity
- Good analytical and problem solving skills

Our offer

We offer you a position in a team-based, international, leading financial organization. Within Wolters Kluwer Financial Services, you will find straightforward communication, a fast-paced work environment and challenging projects. Your know-how will be rewarded with interesting career opportunities and a competitive salary package.

Interested? Please send your application (with the job title in the subject line) to:

FRC-Careers-EMEA@wolterskluwer.com