Software Engineering Position – Full-Time Summer Internship

We have several internship opportunities at Thomson Reuters in the twin cities for UW students. If there are any students who are looking for this type of work, we would encourage them to apply online via the posting links at the bottom of the page, and also to get in touch with us to schedule an on-campus interview. Students may contact us via e-mail (joseph.witthuhn@thomsonreuters.com) or telephone (651-848-5672).

Join Thomson Reuters and work alongside our innovative technologists solving technical problems that directly impact our business. If you want to leverage your classroom knowledge while gaining hands-on experience with cutting-edge technologies, then Thomson Reuters has the right internship experience for you. Our Technology Interns have the opportunity to work in one or more of the following areas: software programming, software testing, databases, platform, and others. We have several opportunities for internships at our Eagan campus within our various business units.

KEY TECHNOLOGIES:

- Programming Languages (Java, J2EE, C#, VB.NET, Python, Ruby, Groovy)
- Mobile Development (iOS, Android)
- Relational Database (Oracle, DB2, SQL Server)
- Virtualization (VMware, Lab Manager, VDI)
- Operating Systems (Windows, UNIX, Linux, AIX, SuSe)

Past internships have included:

- Research and prototyping projects for formal rules systems, non-traditional databases, and federated identity management.
- Design and development of web-based research solutions for use by national and international customers
- Creation of custom web interfaces
- Development of large content management systems including data repositories, web-based data access and UI
- Software testing in multiple phases of the development cycle for initiatives across multiple organizations
- Performance analysis and tuning of application servers
- Creation of applications to collect and disseminate vital system statistics to various parts of the technology organization.
- Participation in testing new technologies in a lab environment
- Collaboration with multiple teams to ensure technology solutions meet business needs
- Troubleshoot and resolve incidents within a defined Incident Management Process

Qualifications:

- Currently pursuing a degree in Computer Science, Computer Engineering, Information Technology, Management, Information Systems, or related discipline meeting program academic requirements
- Strong desire to learn new technologies
- Strong problem solving and issue resolution skills
- Strong written and verbal communication skills
- Ability to communicate effectively and professionally to both technical and non-technical users
- Strong organization skills and attention to detail
- Ability to prioritize work and communicate issues in a timely manner
- Ability to work independently or as part of an agile development team
- Strong problem analysis approach.
- Thomson Reuters will not sponsor applicants for work visas for this position.

Apply online for this internship at https://goo.gl/xiiYxP
Or for a full-time entry level job at https://goo.gl/WPUk6k
About Thomson Reuters

We believe that the right information in the right hands leads to amazing things. More than 20 million professionals rely on the intelligent information Thomson Reuters provides to help them spark ideas and actions that positively affect millions more. That’s what we call the Knowledge Effect. We combine industry expertise with innovative technology to deliver critical information to leading decision makers in the Financial & Risk, Tax & Accounting, Intellectual Property & Science and Media Markets, powered by the world’s most trusted news organization.

At Thomson Reuters, we believe what we do matters. We are passionate about our work, inspired by the impact it has on our business and our customers. As a team, we believe in winning as one – collaborating to reach shared goals, and developing through challenging and meaningful experiences. With over 60,000 employees in more than 100 countries, we work flexibly across boundaries and realize innovations that help shape industries around the world. Making this happen is a dynamic, evolving process, and we count on each employee to be a catalyst in driving our performance – and their own.

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Intrigued by a challenge as large and fascinating as the world itself? Come join us – http://thomsonreuters.com

For details on technology careers around the world, please visit: http://techjobs-thomsonreuters.com

This posting is valid through October 21, 2016 (or until positions are filled).

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