



Careers

Senior Software Engineer MedInformatix

Posted	October 26, 2015
Employment Type	Full-time
Compensation	Depends upon Skills and Experience
Company	MedInformatix
Location	5777 W. Century Blvd., Suite 1700 Los Angeles, CA 90045

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JOB DESCRIPTION

The Senior Software Engineer develops information systems by studying operations; designing, developing, and installing software solutions; and supporting and developing the software team. The ideal candidate has a degree in Computer Science, Computer Engineering, Mathematics, or a related area; at least five years of best practice coding experience that includes experience with Windows Business Application; and strong skills in front and/or back-end engineering using C/C++, C#/NET, REST/WCF/Services, SQL, Socket/TCP/IP, etc. Candidates must be self-motivated with strong analytical skills and good communication skills.

RESPONSIBILITIES

- Works on all development cycles for multiple projects
- Maintains existing code and functionality once it has been released to the public
- Maintains hands-on knowledge of current best practices for standards-based technologies
- Researches possible new technologies to be used
- Helps design, develop, and maintain advanced applications/backend systems
- Builds proof-of-concept mock ups and rapid prototypes
- Helps define software architectures by collaborating with leads to explore existing systems, determining areas of complexity and potential risks to successful implementation, and learning application capabilities
- Works with the team to create an inspirational and creative work environment
- Performs other duties as assigned

QUALIFICATIONS

- Bachelor's/Master's degree in Computer Science, Computer Engineering, Mathematics, or related area required; Bachelor of Computer Science (or a related field) from a four-year college or university preferred
- At least five years of experience hand-coding following standards and best practices for scalability, accessibility, and usability
- Experience with Windows Business Application
- Highly skilled at front and/or back-end engineering using C/C++, C#/NET, REST/WCF/Services, SQL, Socket/TCP/IP, etc.
- Skilled at following coding standards and building appropriate unit tests, integration tests, and deployment scripts
- Experience with Visual Studios 2010 and newer is a plus
- Experience with Artificial Intelligence/Data Mining a plus
- Strong interpersonal and communication (written and verbal) skills are required
- Strong technical writing and documentation skills required
- Basic business math skills required

- Strong analytical skills and the ability to think outside the box
- Highly organized and detail oriented
- Strong planning and coordination skills
- Able to effectively interpret technical and business objectives and challenges and to think abstractly and deal with ambiguous/under-defined problems
- Strong personal computer literacy is required, including proficiency in Word, Excel, PowerPoint, the internet, and other appropriate software

BENEFITS

- Vacation
- Paid Sick Time
- Floating Holidays
- Medical Insurance
- Dental Insurance
- Vision Insurance
- Life Insurance
- AD&D Insurance
- Long-term Disability Insurance
- 401(k) Savings Plan with Employer Matching Contribution
- Voluntary Additional Benefits
- Educational Assistance
- Public Transit Reimbursement

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