Software Engineer

Company: Iron Mountain

Location: Ankara

Category: other-general

At Iron Mountain we know that work, when done well, makes a positive impact for our customers, our employees, and our planet. That's why we need smart, committed people to join us. Whether you're looking to start your career or make a change, talk to us and see how you can elevate the power of your work at Iron Mountain.

We provide expert, sustainable solutions in records and information management, digital transformation services, data centers, asset lifecycle management, and fine art storage, handling, and logistics. We proudly partner every day with our 225,000 customers around the world to preserve their invaluable artifacts, extract more from their inventory, and protect their data privacy in innovative and socially responsible ways.

Are you curious about being part of our growth story while evolving your skills in a culture that will welcome your unique contributions? If so, let's start the conversation.

Iron Mountain is hiring experienced Software Engineers. You will join a dynamic and fast-paced organization whose mission is to be a trusted strategic partner to our internal customers through optimization, standardization, and enterprise capabilities.

Software Engineers provide thought and implementation on software development projects. They will be considered a key contributor to developing solutions for complex software engineering projects and be responsible for developing and maintaining applications with minimal supervision. The successful candidate must have strong design and development skills and be willing to work "hands on" with the Professional Services implementation team to get solutions done. Works with business analysts to refine business problems, analyze existing systems and perform code changes / enhancements. Responsible for resolving code

bugs, performing unit tests, performing code reviews and authoring application documentation.

The Software Engineer function as a contributor in the technical aspects of software development through developing and improving technical standards, collaborating in design efforts and working closely with associates, specialists and engineers. They are expected to be proficient in the entire software development lifecycle, across all tiers of the application portfolio. Regularly proposes and implements improvements within the organization's software engineering practices.

You'll Get:

Develop and deliver complex application or custom solutions and develop integration API and web services while possessing strong problem solving skills across many applications and technologies.

Understand the business vision, drivers, goals and objectives to participate with solution teams and projects.

Analyzing and analyzing software metrics such as complexity and performance.

Work with PS delivery teams and leadership to conduct feasibility studies, time and cost estimates for overall efforts associated with development projects

Will participate in design decisions utilizing an agile approach to development

Drive continuous improvement in all aspects of development organization including process improvement, methodology evolution and reflective practices.

Evaluate appropriate project parameters such as quality, technique, time and scope

Testing and validating coding practices and standards.

Software design and documentation

Creating and maintaining the overall design structure of applications

Your Qualifications:

Minimum of 1 year experience in similar role

Minimum Bachelor's degree in engineering, Bachelors in Computer Science or equivalent

work experience

Familiarity with recognized software development methodologies (E.g. Agile, Scrum, Waterfall, RUP). Demonstrated experience using agile required.

Strong knowledge of the Microsoft Technology Stack (C# ASP.NET, WCF, MS SQL Server 2008+, VB, etc.)

Strong ability to document design and implementation. Candidates must be committed to, and have demonstrated a solid track record of maintaining high quality system documentation. This includes, design, test and review artifacts.

A strong commitment to quality deliverables is a must. Candidates should be familiar with implementing agile testing methodologies (e.g. TDD) as well as building unit and functional test benches. Working knowledge of code quality metrics and analysis is a plus.

Experience with web development in a Microsoft environment, including WebForms, MVC, current web technologies such as HTML5, CSS3, TypeScript, and JQuery

Knowledge and experience requirement in TFS or GIT

Knowledge and experience in JavaScript.

Knowledge and experience in MS SQL, Oracle.

 MS Certification desired

Candidates should show commitment to continuous improvement activities.

Strong problem-solving and analytical skills

Excellent interpersonal communication skills

Category: Sales

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