

Software Engineer - .NET – Desktop Applications

Responsibilities

Design, develop and maintain key components of enterprise application systems including but not limited to MS SharePoint Server. Participate in requirements analysis and develop solutions for all tiers of the application: user interface, middle-tier business components, database layer, etc. Be a key contributor to innovation and build proof of concept examples that can be leveraged across current and future software release versions. Candidates must have excellent analytical skills, good knowledge of project life cycles and the ability to work in a team environment.

Requirements

- BS in computer science or equivalent work experience
- Strong knowledge of the .NET framework (C#) and associated technologies
- Experience with Microsoft Office SharePoint Server, Microsoft Office Development
- Experience with Web Services (WCF)
- Experience working with Agile (Scrum) project team development environments is preferred
- Good fundamental and hands on knowledge of MS SQL Server 2008 R2
- Strong analytical skills and good problem solving skills
- Excellent verbal and written communication skills

Additional responsibilities include:

- Architecture and design of SharePoint implementations using best practices
- Implementation and customization of SharePoint-based solutions
- Implementation of SharePoint-based workflows
- Design and development of Business Intelligence dashboards and custom web parts
- Work on various ASP.NET MVC 4 applications

Work on ASP.NET Web Forms applications

Software Engineer

Responsibilities

- Design and Develop rich user-focused business applications.
- Develop mobile web applications that allow our employees to unchain themselves from their desktops and perform their functions in our production facilities or in the field.
- Work with engineering and production staff to understand how they perform the functions of their job; use this knowledge to create applications that make their lives easier.
- Be creative. Take traditionally mundane ERP applications into the 21st century -- add 3D modeling, touch interfaces, photo capture, drag-and-drop functionality, geo-tagging, etc.

Requirements

- Bachelor's Degree in Computer Science or raw knowledge sharpened over years of self-pursuit
- At least 2 years of experience designing and coding web based applications
- Strong coding skills in one or more language (C#, Ruby, Java, Python, Django, PHP, C++, Obj-C, etc.)
- Prior experience with the Microsoft web stack or a strong willingness to learn
- Excellent problem solving skills and the ability to get things done in a fast paced startup culture
- Strong team skills with the ability to work closely with and mentor other engineers
- Passion for advancing technology
- Must have excellent oral and written communication skills and the ability to help define and document requirements for various projects

Preferred Skills

- Experience with the Microsoft web stack -- C#, ASP.Net, SQL and Windows Server
- Experience with iOS or GWT mobile applications development

Experience with HTML5, CSS3, AJAX/JavaScript

Web Developer

What you will work on

- Design and Develop rich web based applications.
- Work with end-user and engineering staff to understand their needs and vision; use this knowledge to create state-of-the-art applications.
- Work independently and/or in small teams.

What we're looking for

- You are restless, curious and creative.
- You are a quick learner and are always working on and learning about the next big thing on the horizon.
- You have a strong computer science foundation and are passionate about web development.
- You have worked on several projects and have done your own little side projects.
- You are a familiar name on Stackoverflow and Github and have a few open source projects on your resume.
- You already have several years of experience as a web application developer – in one or more languages, such as Ruby, PHP, etc.
- Excellent knowledge of Ajax/JavaScript is essential - you don't need to know every library, but you have to have a solid grasp of the raw language
- While you don't have to be an SQL or database expert, familiarity and a basic comfort level with database back ends is expected.
- Solid knowledge of web and http is critical and you know HTML5 and CSS3 inside out.
- Familiarity with REST services and KnockoutJS are not critical but a plus.
- Your strong coding skills in one or more language (C#, Ruby, Java, Python, Django, PHP, C++, Obj-C, etc.) have already been proven in several large projects.

Where you will work

- While we are based in Santa Monica, you may be able to work remotely, whether that's your home or the beach, we don't mind.
- At times you may need to be at one of our client's sites, but it would always alternate between on-site and off-site work.